

1/48

FIG. 1

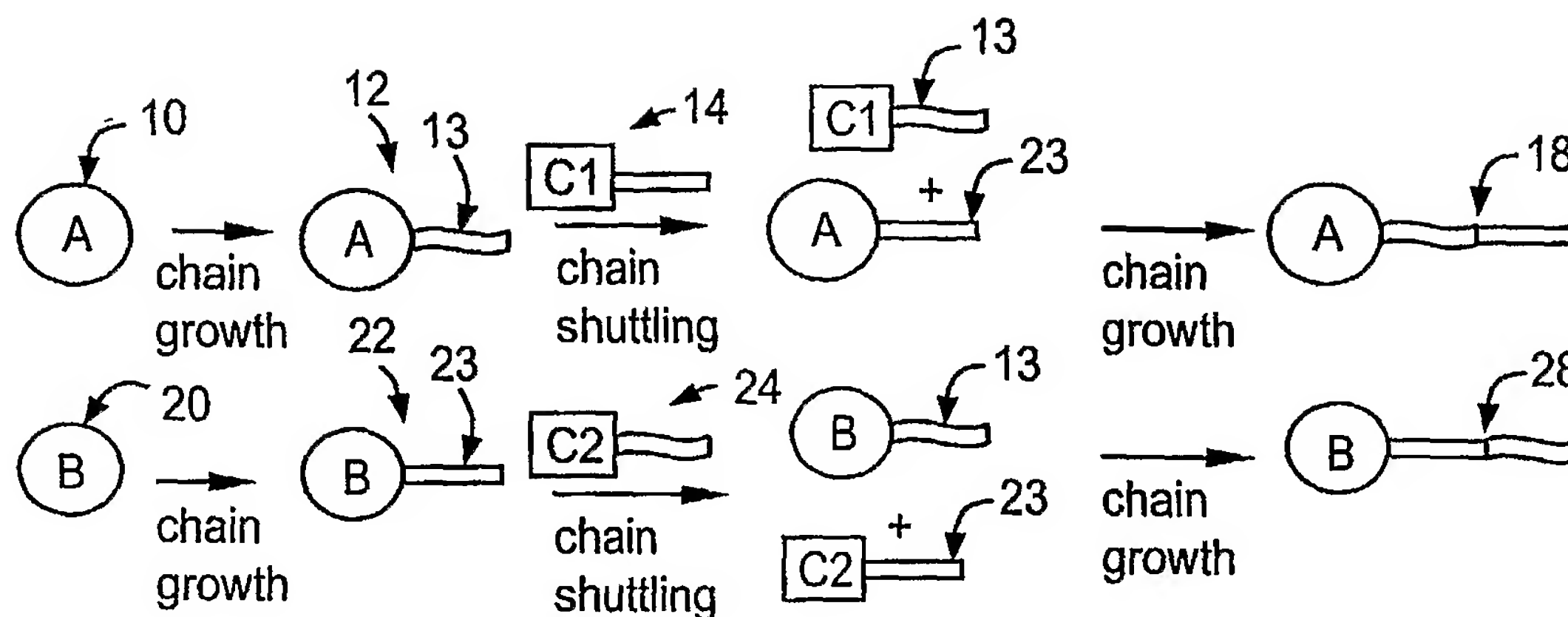
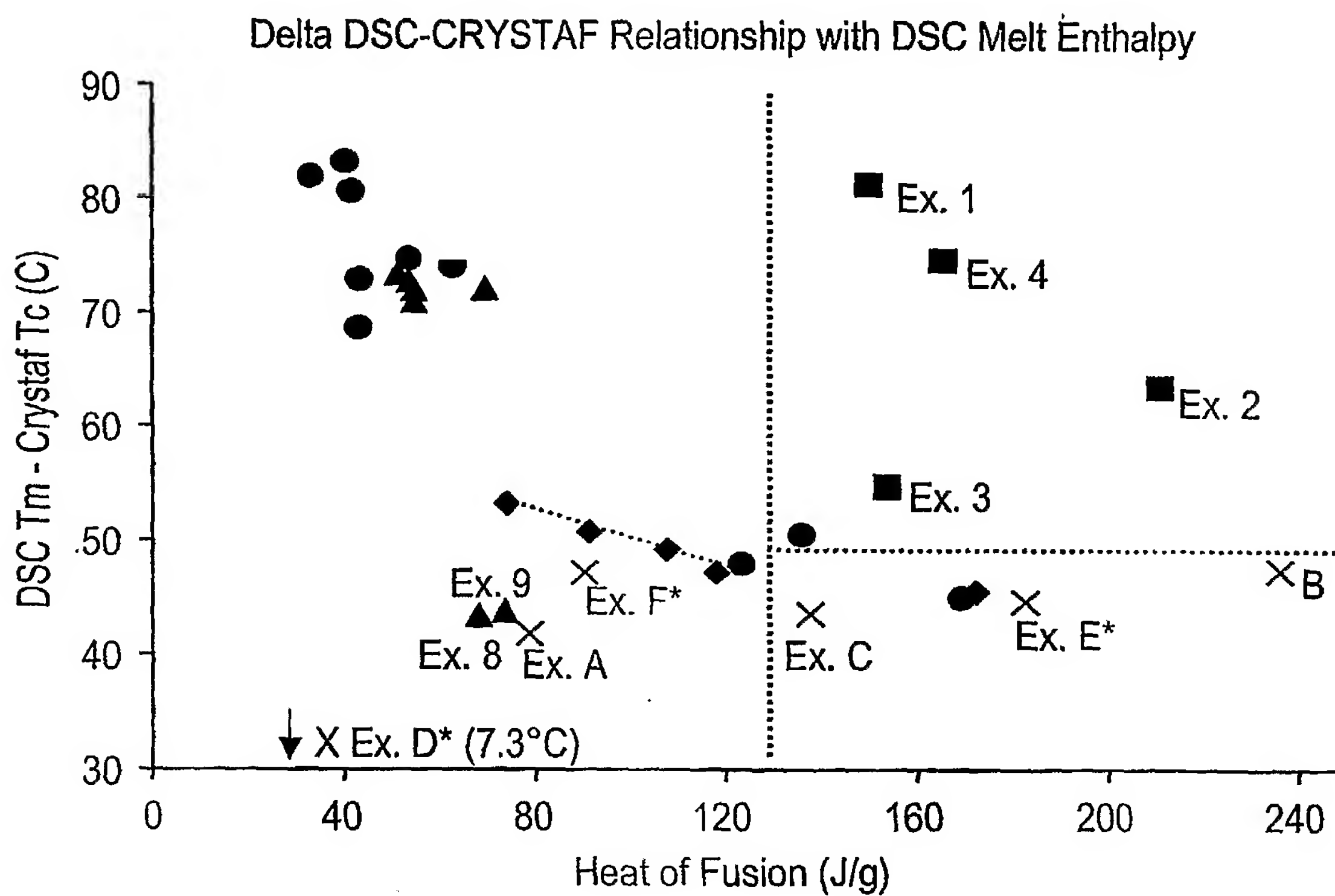


FIG. 2

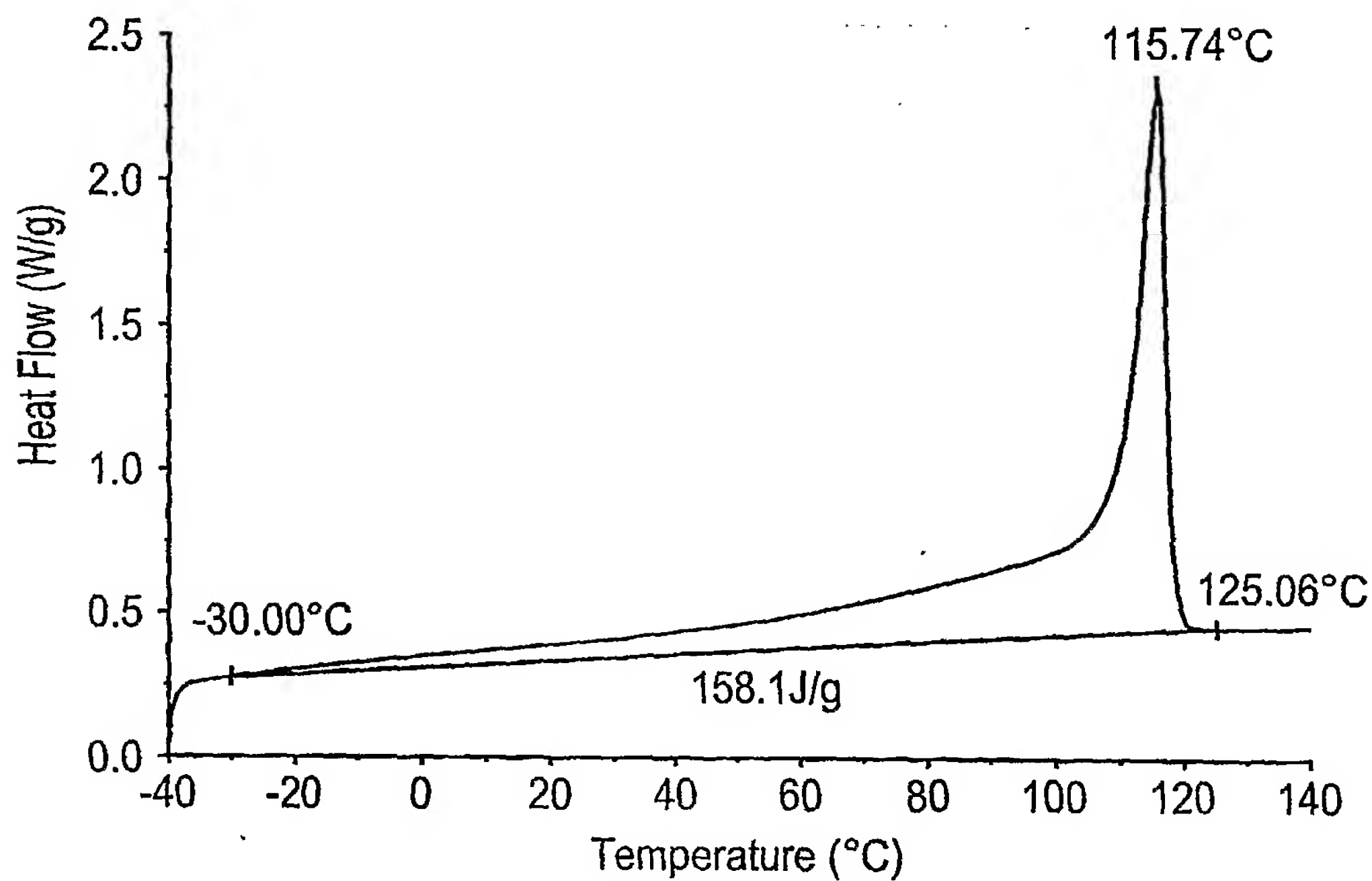


- ◆ Conventional E/O copolymer
- Examples 10-19
- ▲ Examples 5-9
- Examples 1-4
- × Examples A, B, C, D\*, E\*, F\*

2/48

**FIG. 3**

DSC Example 1

**CRYSTAF Report**

LIMS #: 77391.0

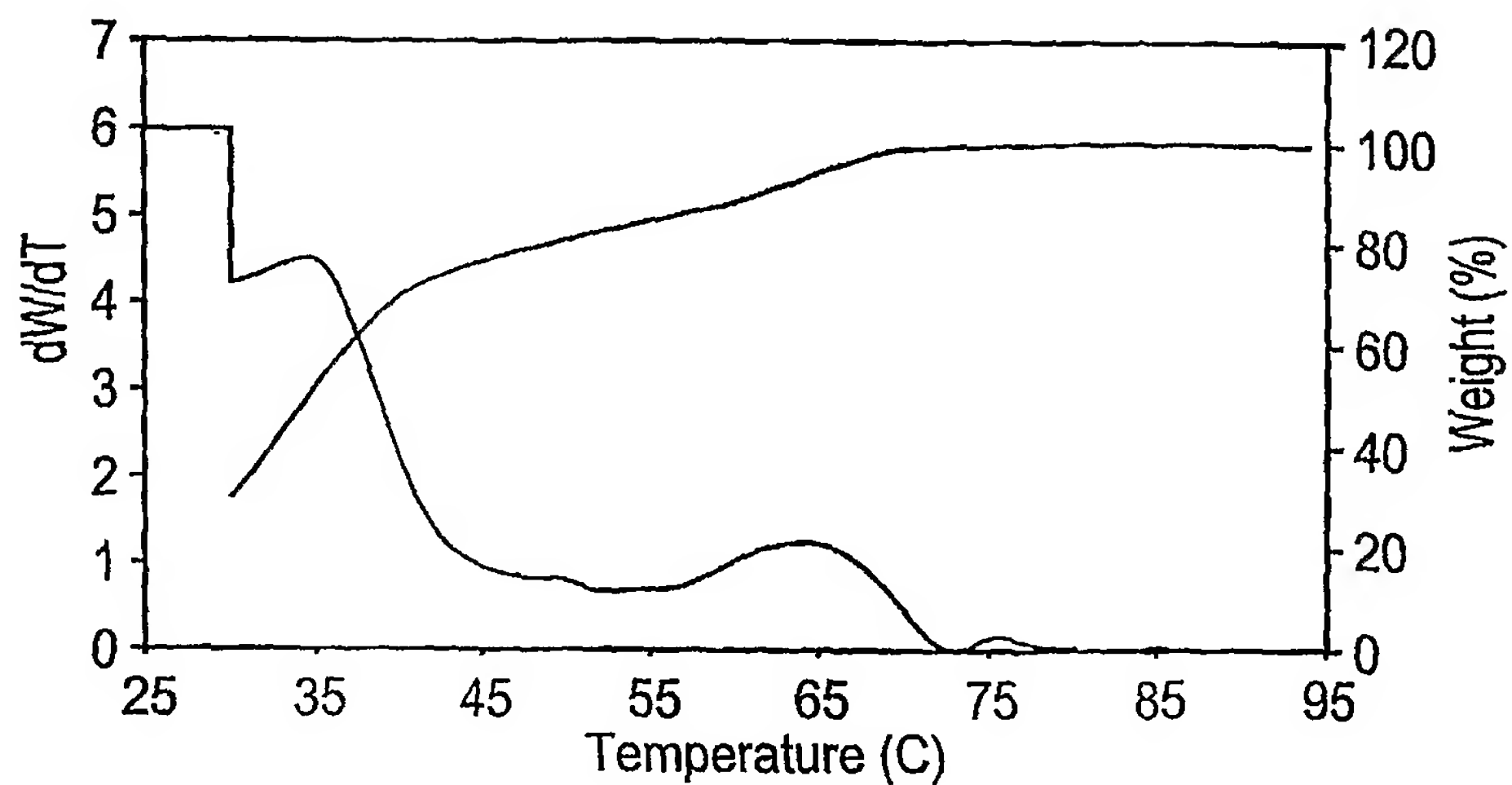
Reference: 102285-A2

Crystaf ID: 38600.0

	Temp (C)	Area (%)
Peak 1	34.5	52.9
Peak 2	64.0	16.5
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	30.0

**Statistics**

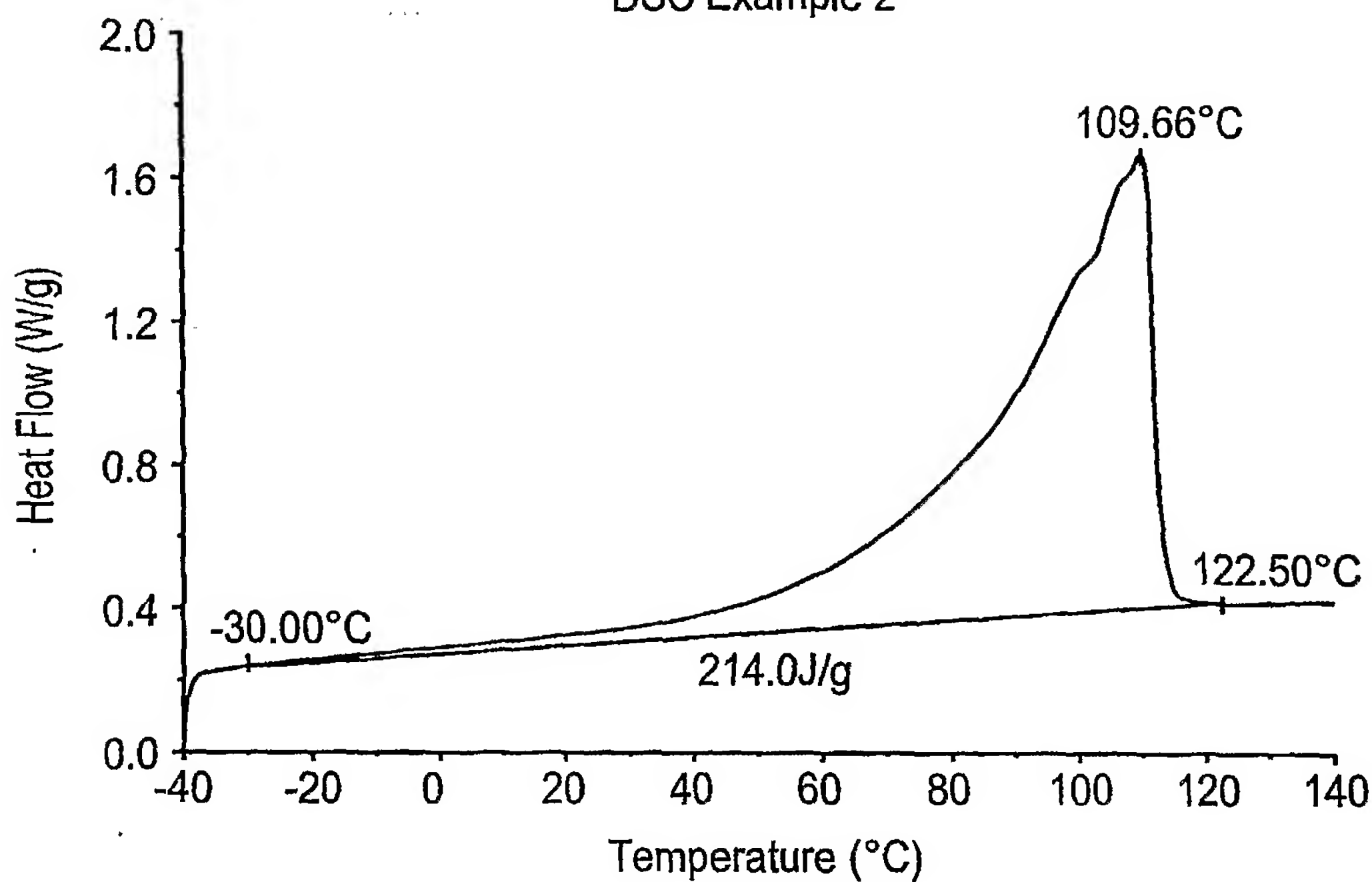
Tn	38.2
Tw	41.0
r	1.1
R	7.3
RMS T	12.0
Median	34.6
SDBI	18.5

**SUBSTITUTE SHEET (RULE 26)**

3/48

**FIG. 4**

DSC Example 2

**CRYSTAF Report**

LIMS #: 77392.0

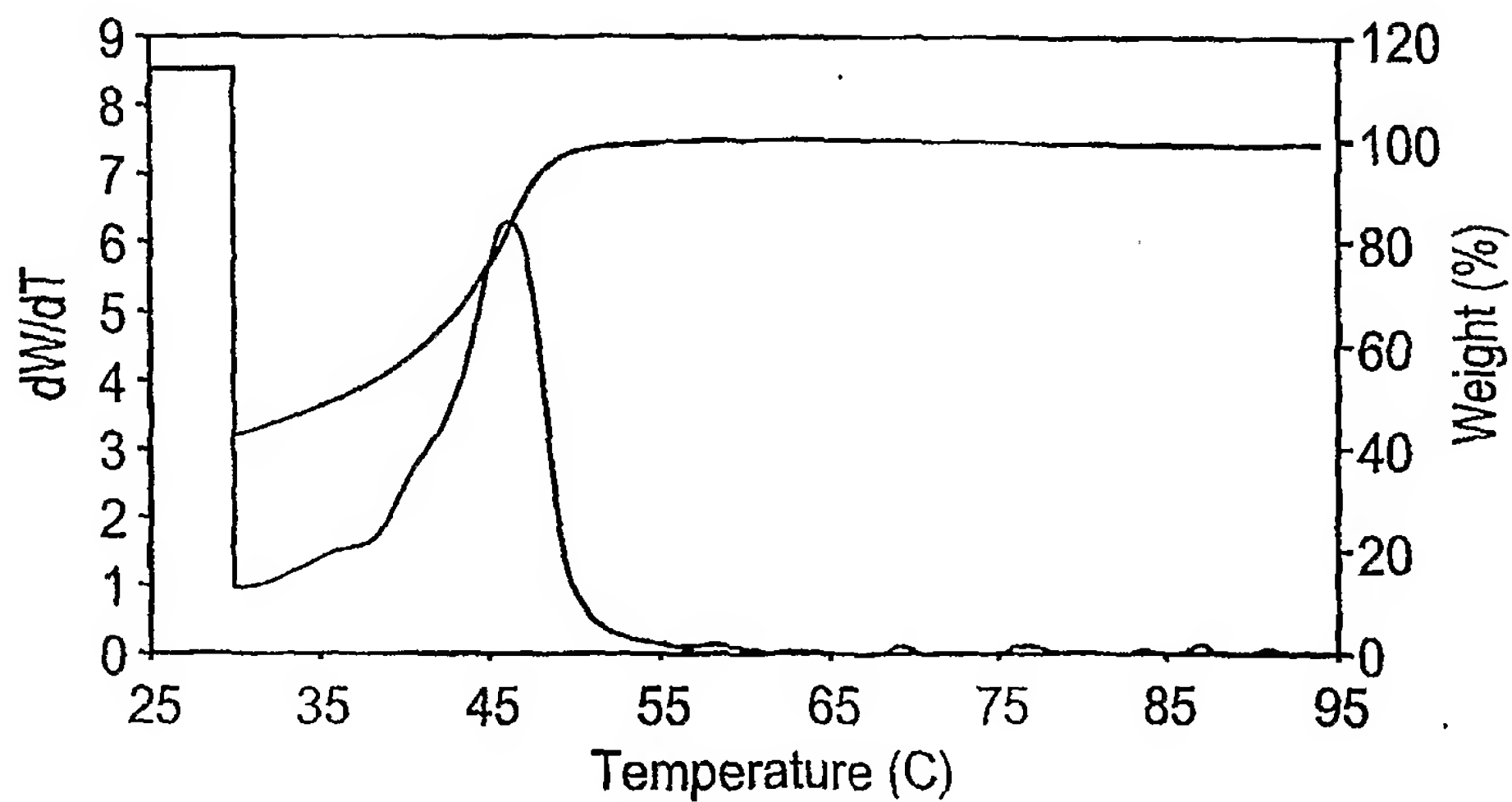
Reference: 102285-A2

Crystaf ID: 38630.0

	Temp (C)	Area (%)
Peak 1	46.2	57.0
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	42.6

**Statistics**

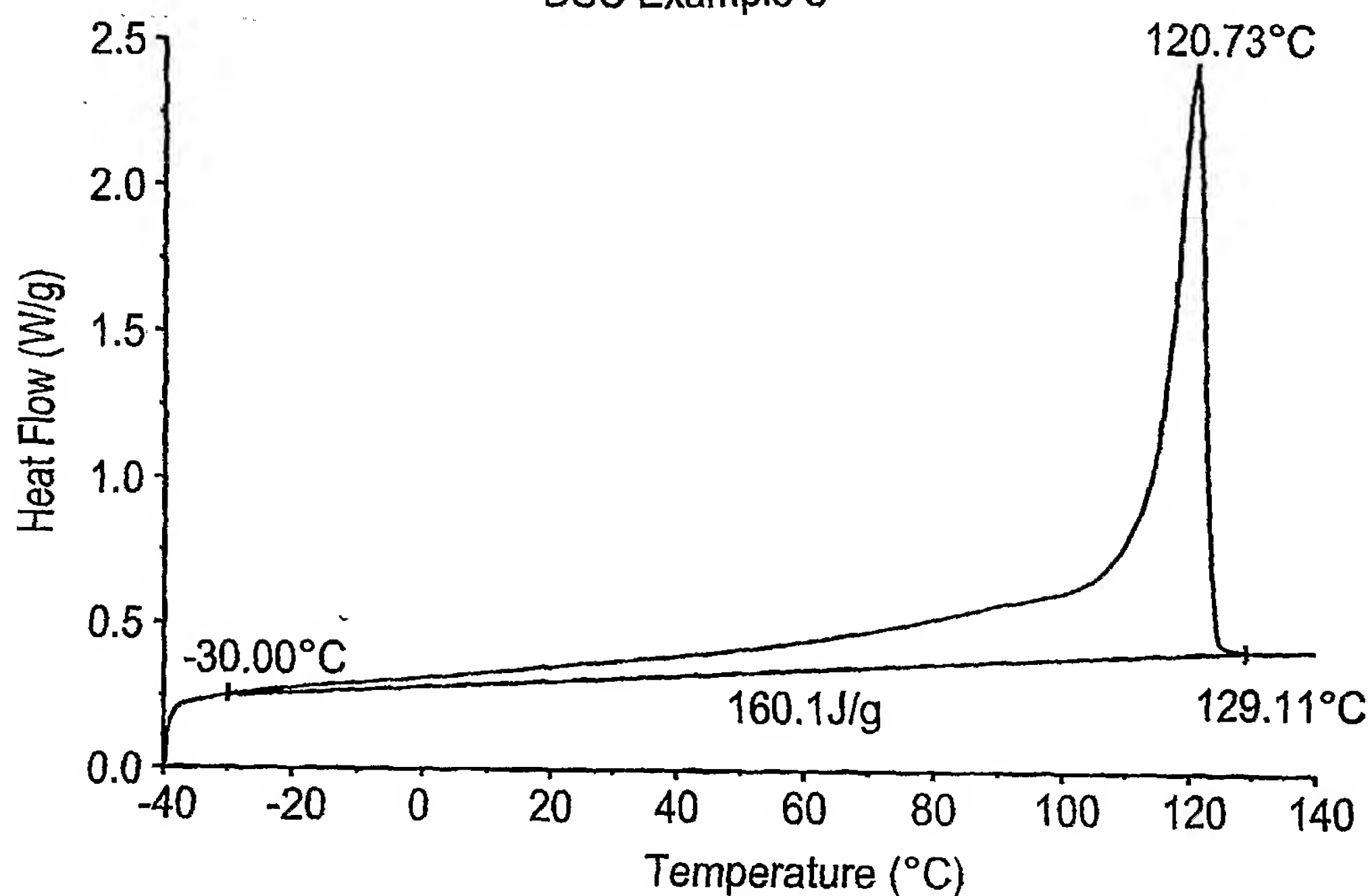
Tn	38.1
Tw	39.5
r	1.0
R	3.7
RMS T	7.5
Median	36.3
SDBI	18.9

**SUBSTITUTE SHEET (RULE 26)**

4/48

**FIG. 5**

DSC Example 3

**CRYSTAF Report**

LIMS #: 77393.0

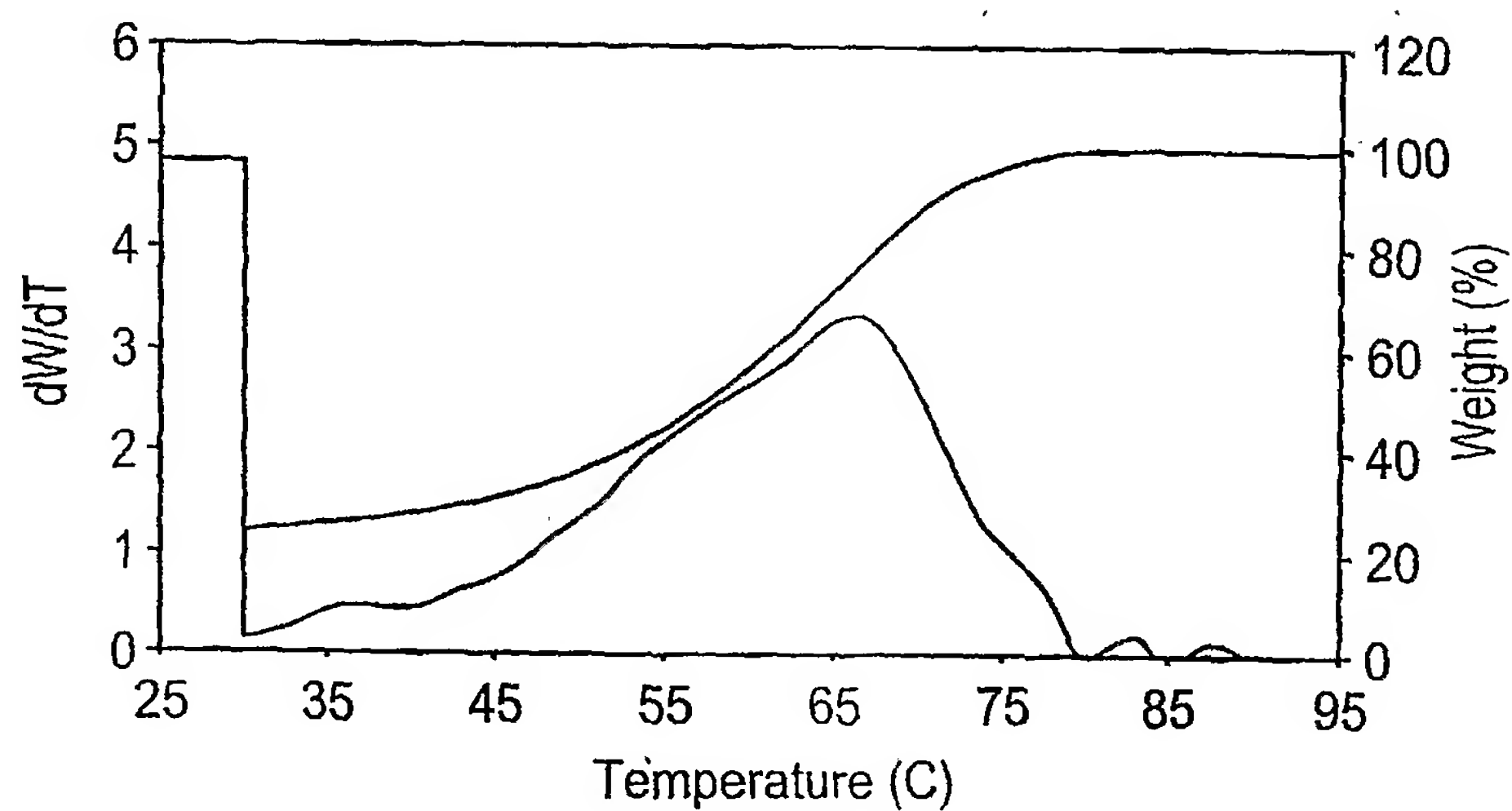
Reference: 102285-E4

Crystaf ID: 38661.0

	Temp (C)	Area (%)
Peak 1	36.7	3.2
Peak 2	66.1	71.8
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	24.3

**Statistics**

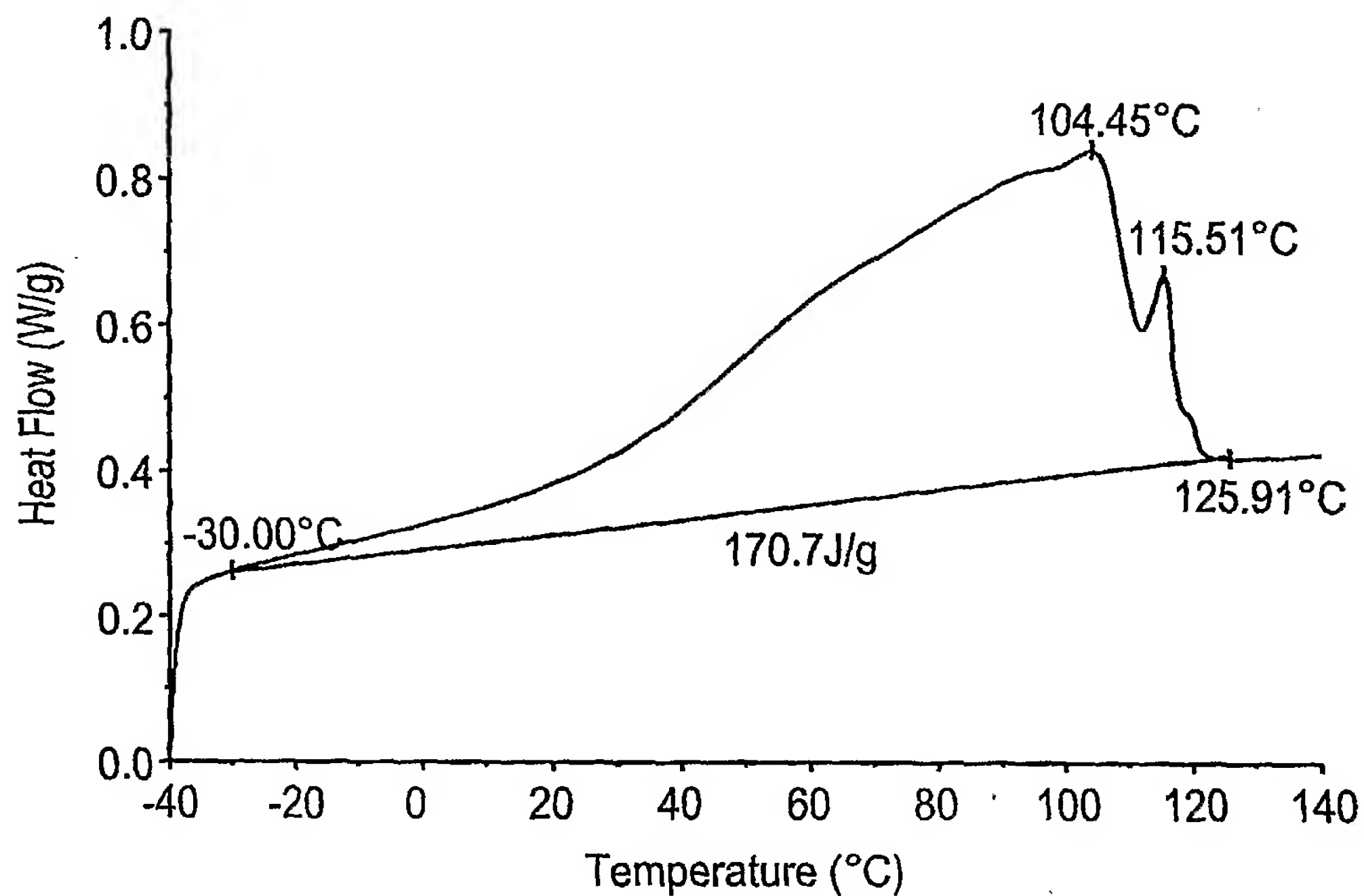
Tn	51.6
Tw	56.1
r	1.1
R	8.8
RMS T	14.1
Median	57.3
SDBI	18.4

**SUBSTITUTE SHEET (RULE 26)**

5/48

**FIG. 6**

DSC Example 4

**CRYSTAF Report**

LIMS #: 77394.0

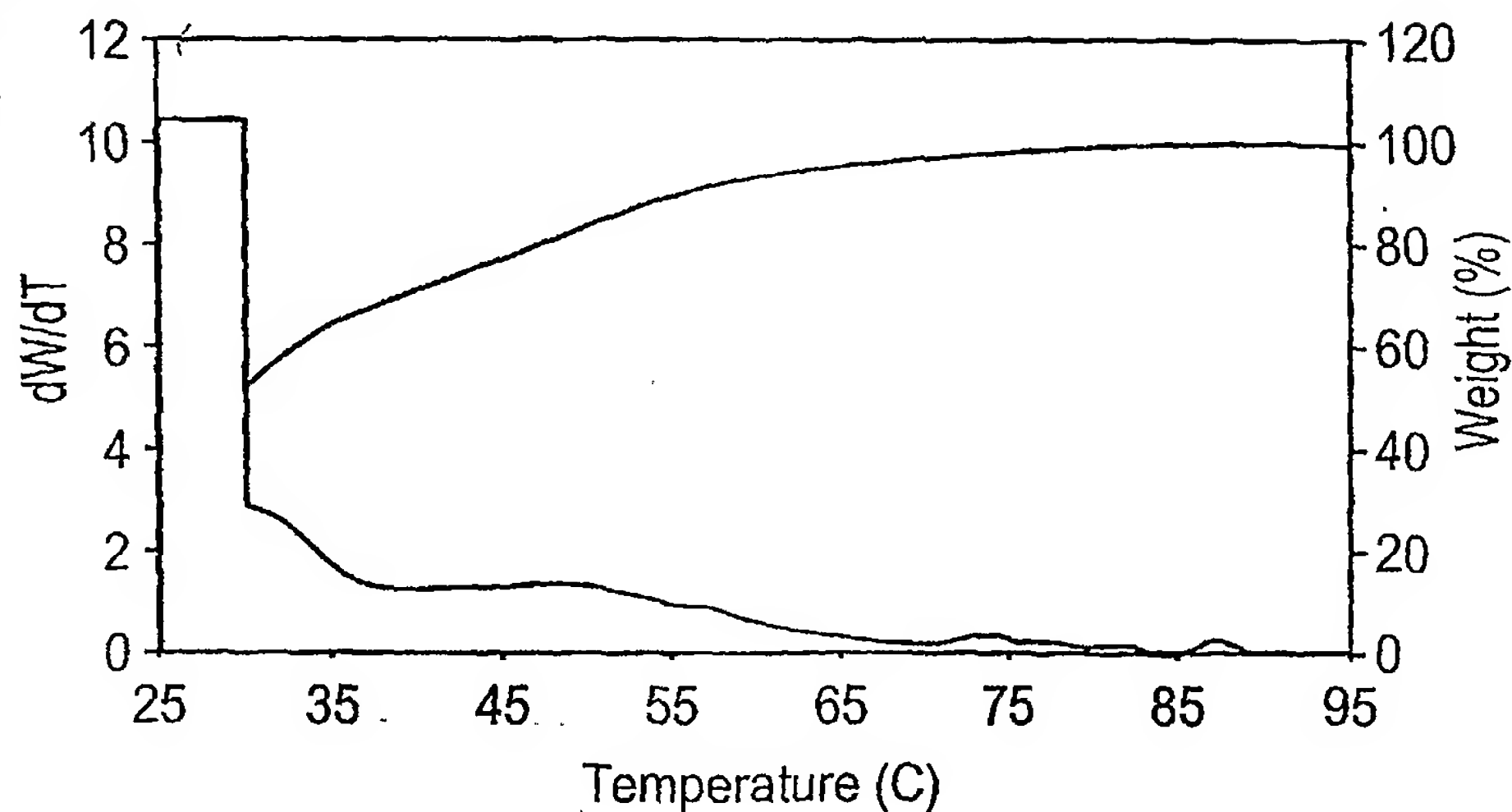
Reference: 102285-E5

Crystaf ID: 38691.0

	Temp (C)	Area (%)
Peak 1	30.0	18.2
Peak 2	48.4	26.5
Peak 3	73.7	1.6
Peak 4	77.2	0.7
Soluble	< 30	51.9

**Statistics**

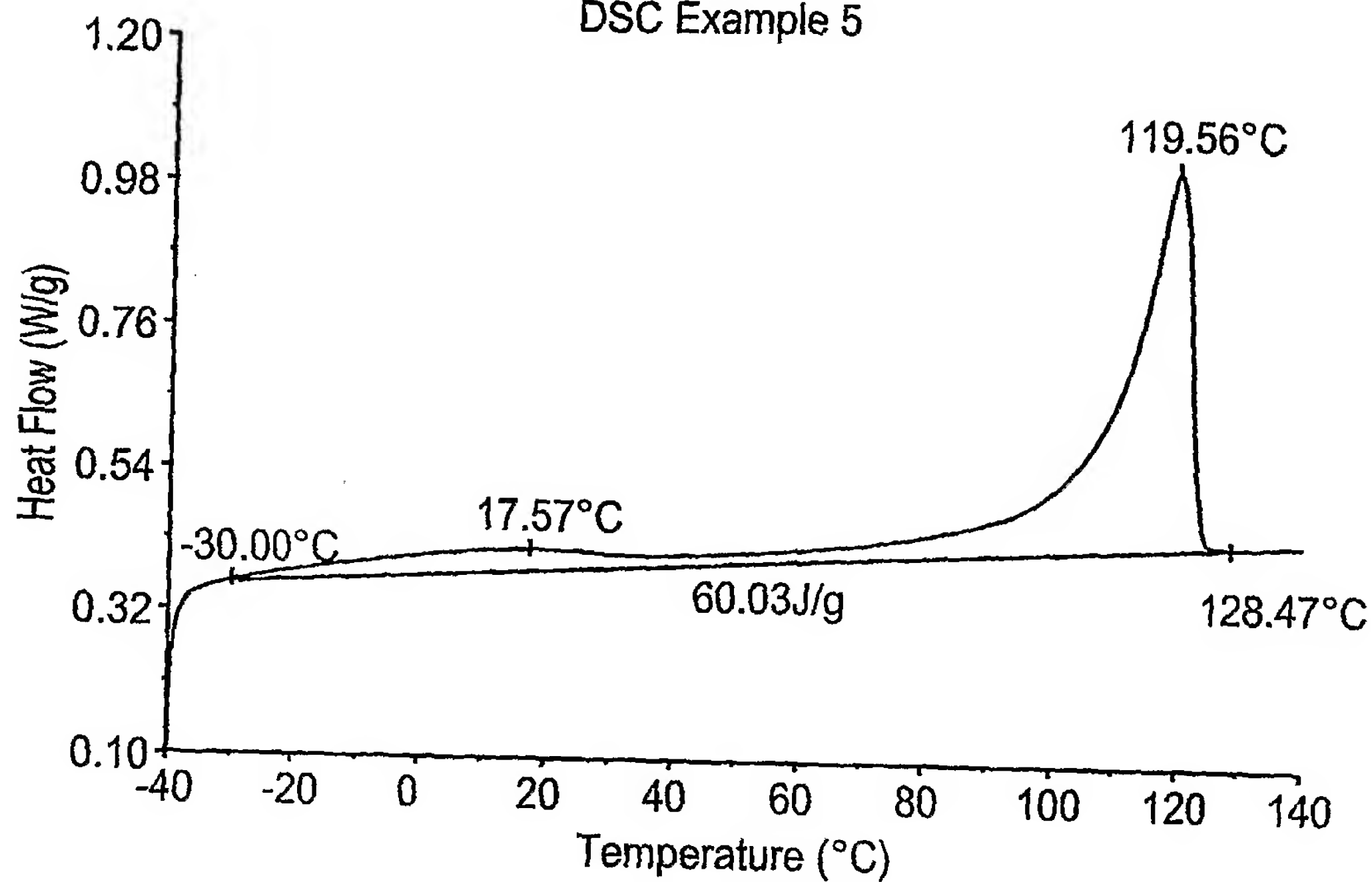
Tn	37.2
Tw	40.2
r	1.1
R	8.1
RMS T	12.5
Median	30.0
SDBI	23.3

**SUBSTITUTE SHEET (RULE 26)**

6/48

**FIG. 7**

DSC Example 5

**CRYSTAF Report**

LIMS #: 70205.0

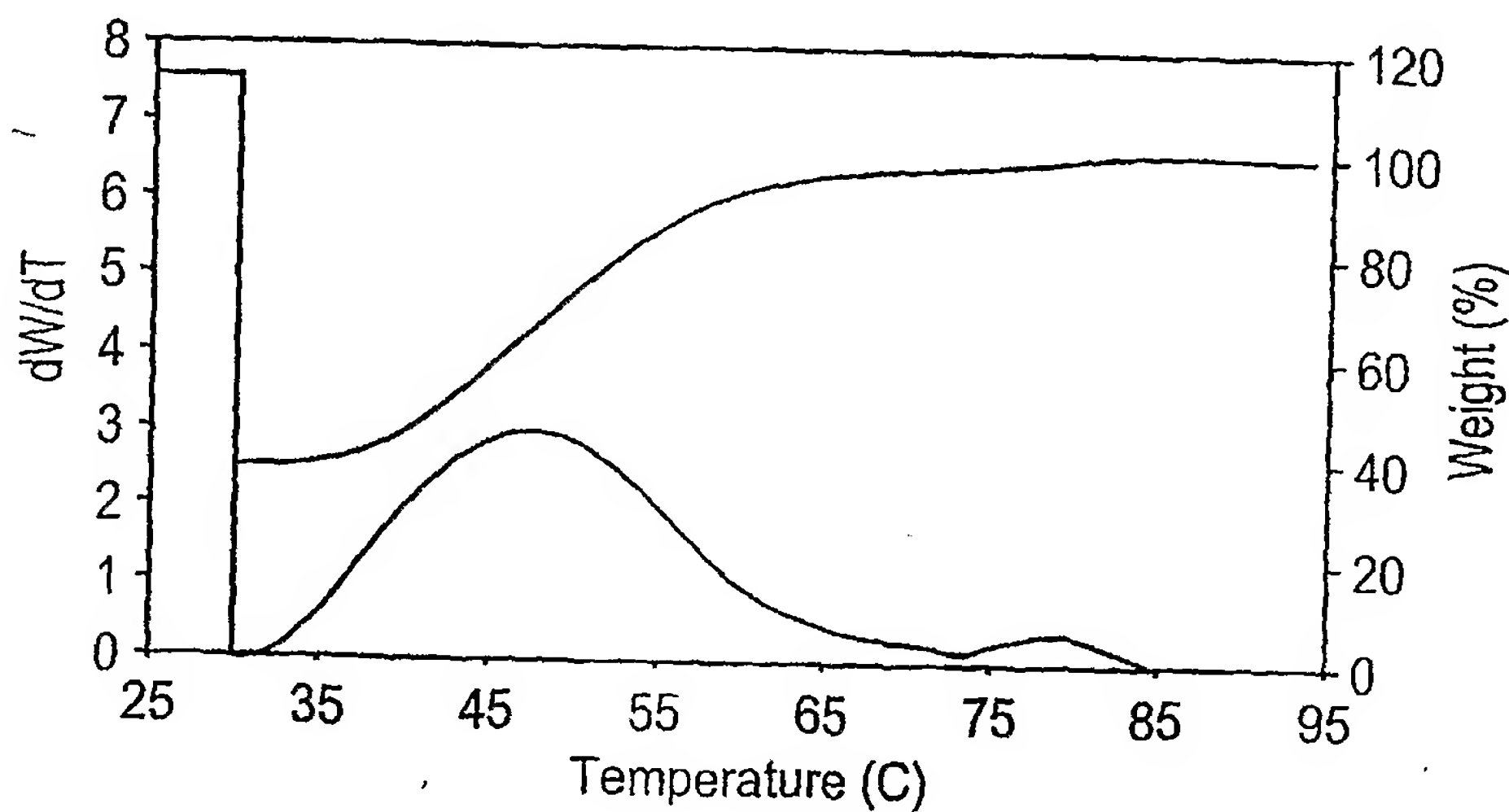
Reference: 200402166-28-8

Crystaf ID: 609-04

	Temp (C)	Area (%)
Peak 1	47.6	59.5
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	37.8

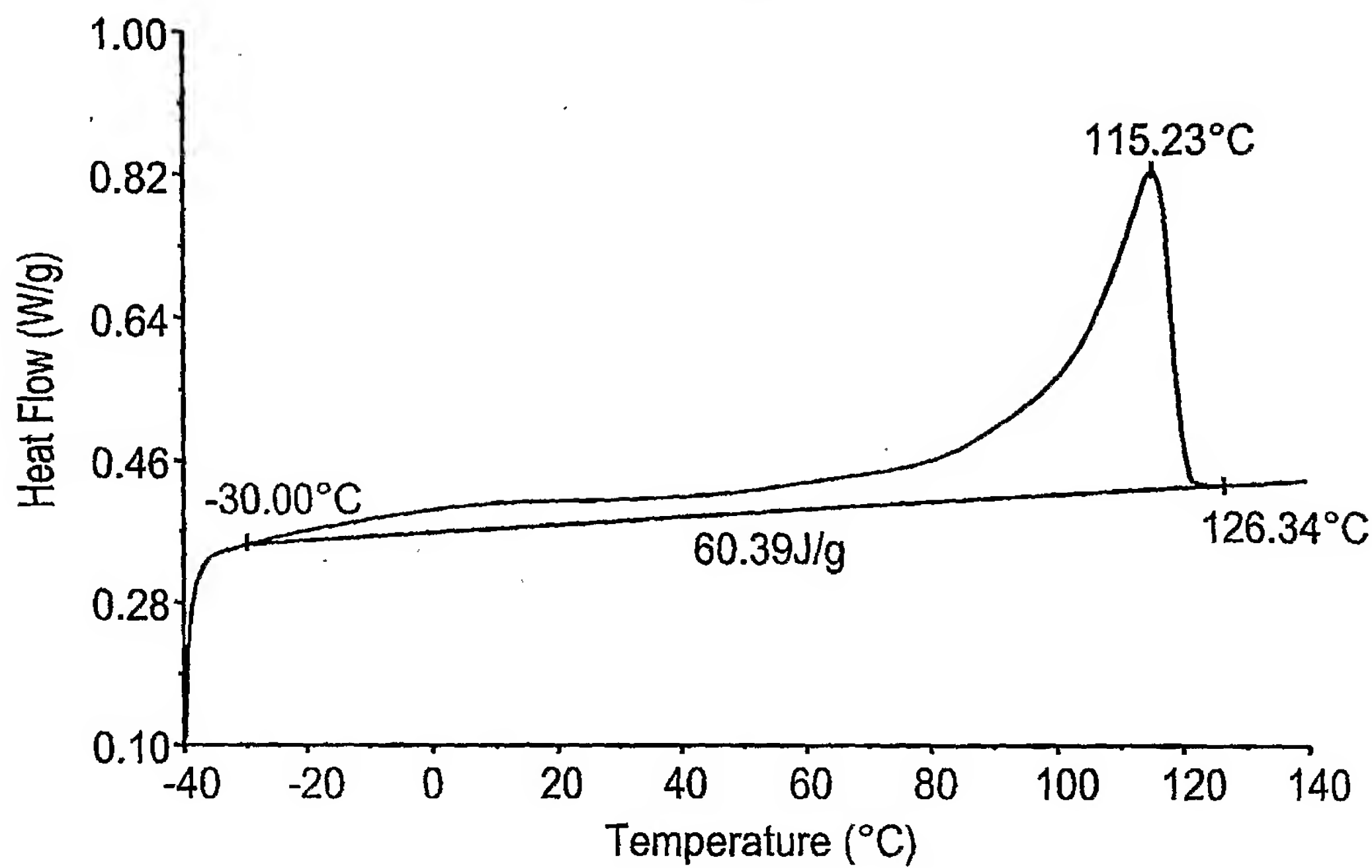
**Statistics**

Tn	42.5
Tw	45.5
r	1.1
R	7.1
RMS T	11.8
Median	42.3
SDBI	19.0

**SUBSTITUTE SHEET (RULE 26)**

7/48

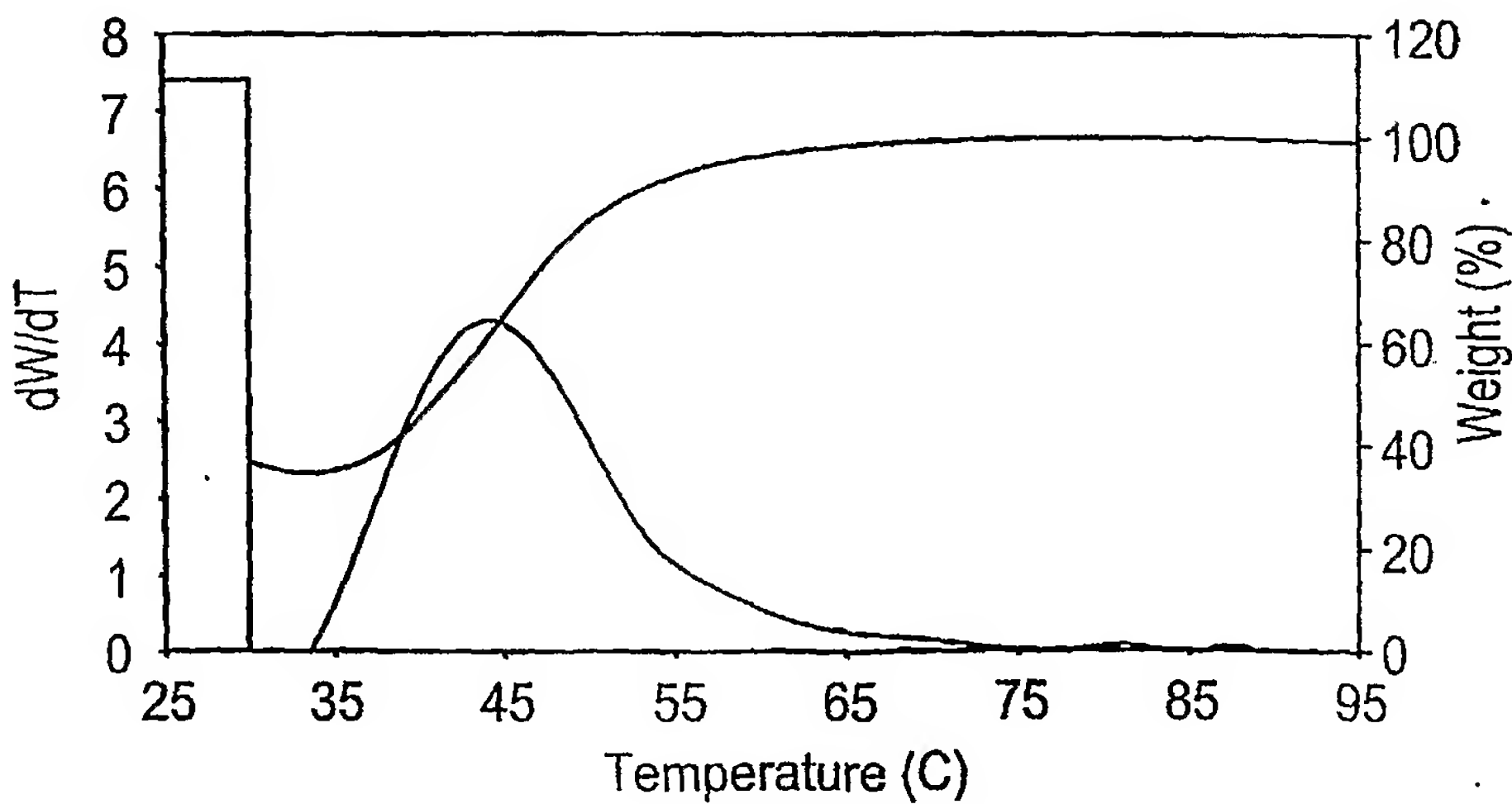
FIG. 8  
DSC Example 6



CRYSTAF Report  
LIMS #: 70203.0  
Reference: 200402166-28-6  
Crystaf ID: 607-04

	Temp (C)	Area (%)
Peak 1	44.2	62.7
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	37.0

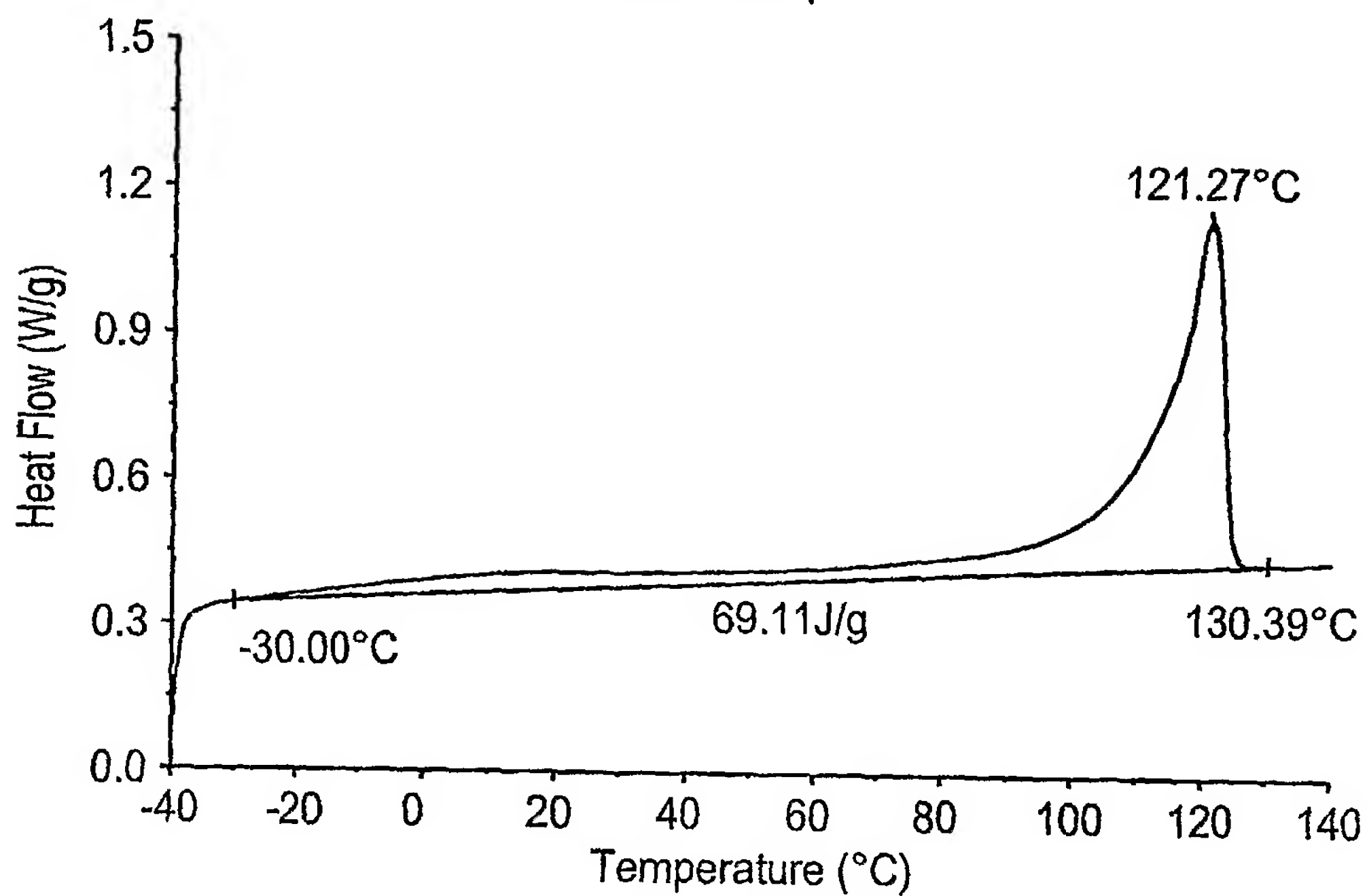
Statistics	
Tn	41.2
Tw	43.1
r	1.0
R	4.6
RMS T	8.8
Median	41.3
SDBI	18.9



8/48

**FIG. 9**

DSC Example 7

**CRYSTAF Report**

LIMS #: 70432.0

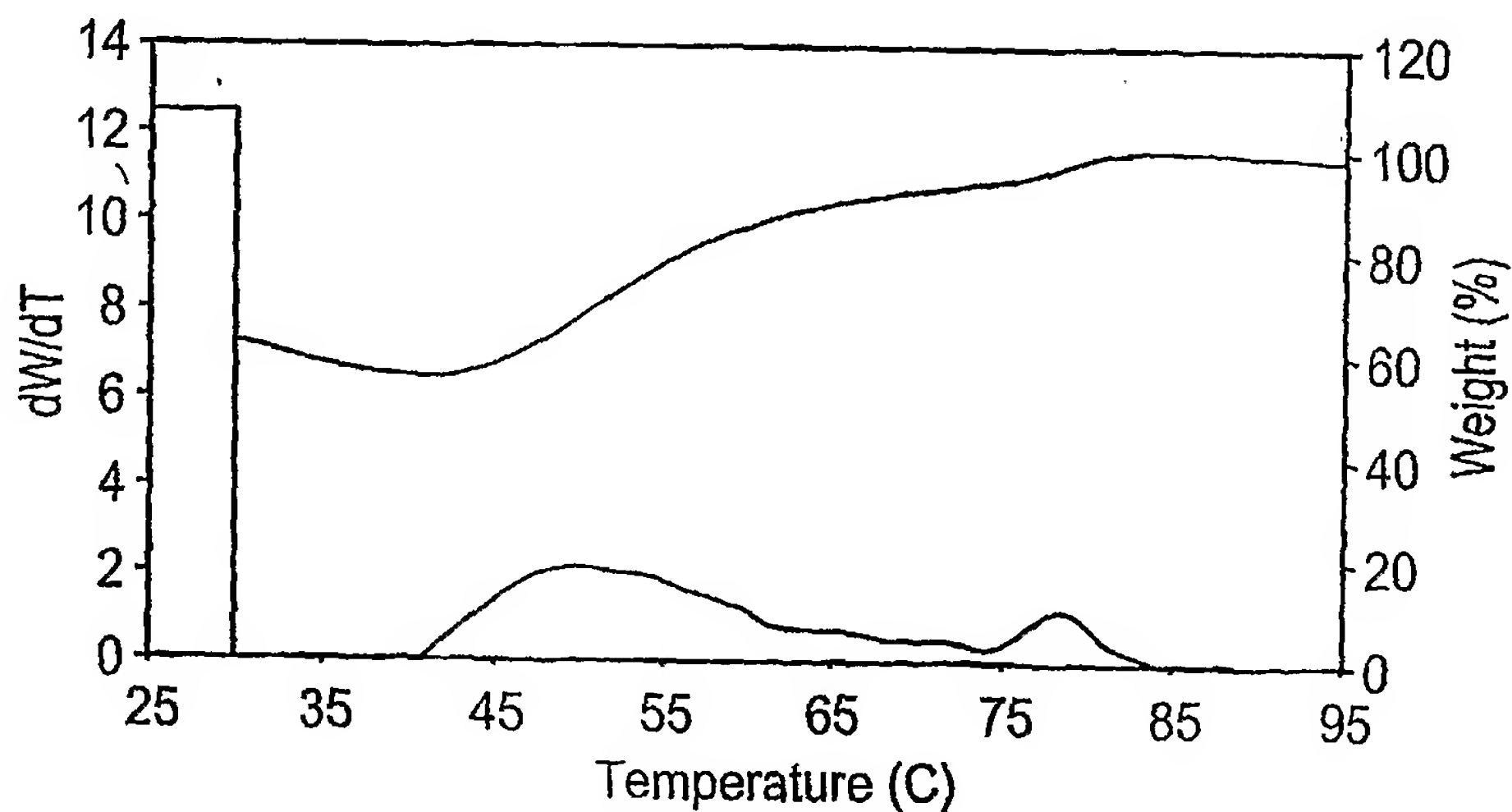
Reference: 200402166-28-10

Crystaf ID: 621-04

	Temp (C)	Area (%)
Peak 1	49.2	29.4
Peak 2	70.3	2.0
Peak 3	78.1	6.2
Peak 4	0.0	0.0
Soluble	< 30	62.2

**Statistics**

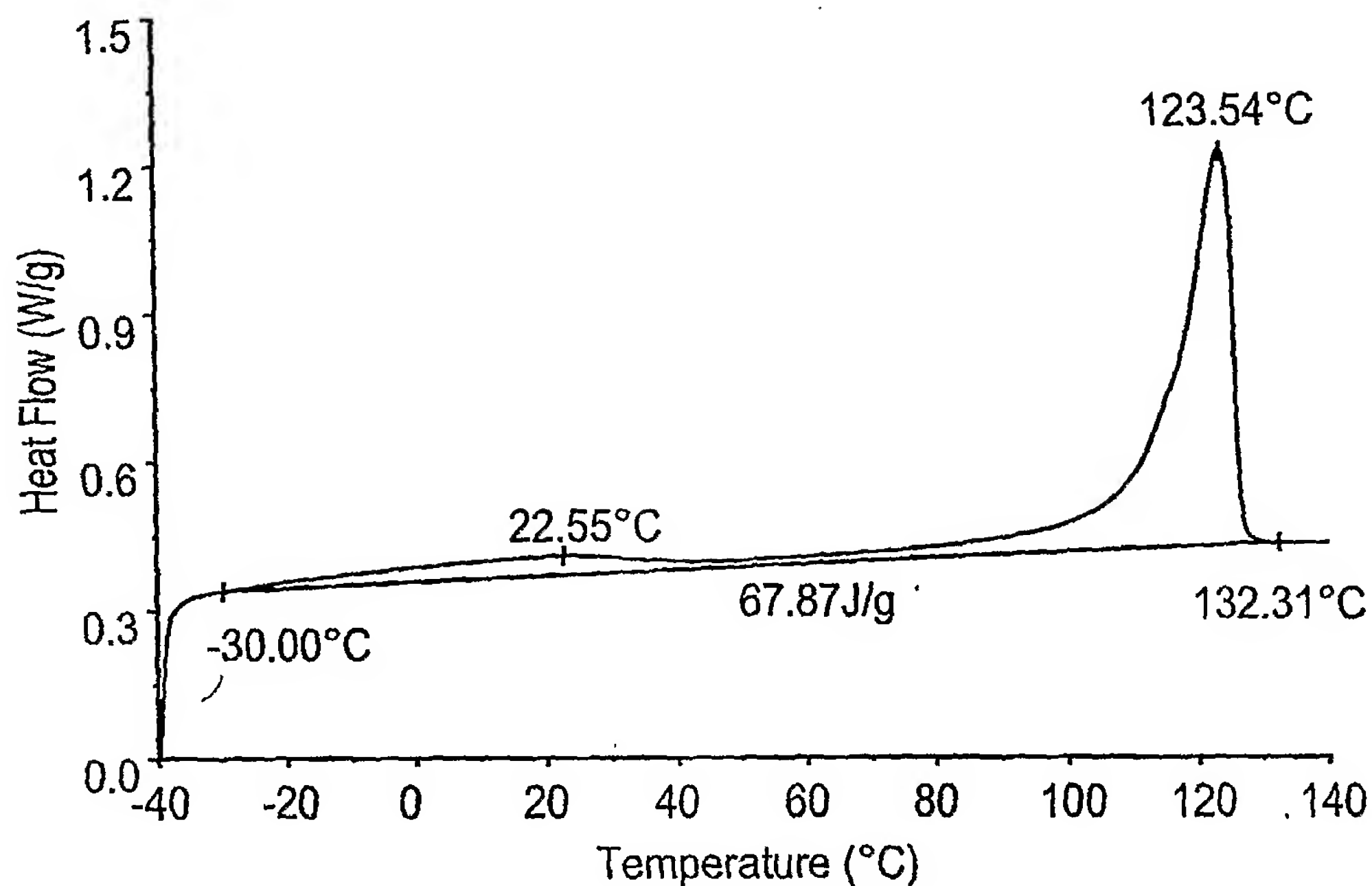
Tn	42.1
Tw	47.3
r	1.1
R	12.6
RMS T	16.0
Median	30.0
SDBI	23.0

**SUBSTITUTE SHEET (RULE 26)**

9/48

**FIG. 10**

DSC Example 8

**CRYSTAF Report**

LIMS #: 70552.0

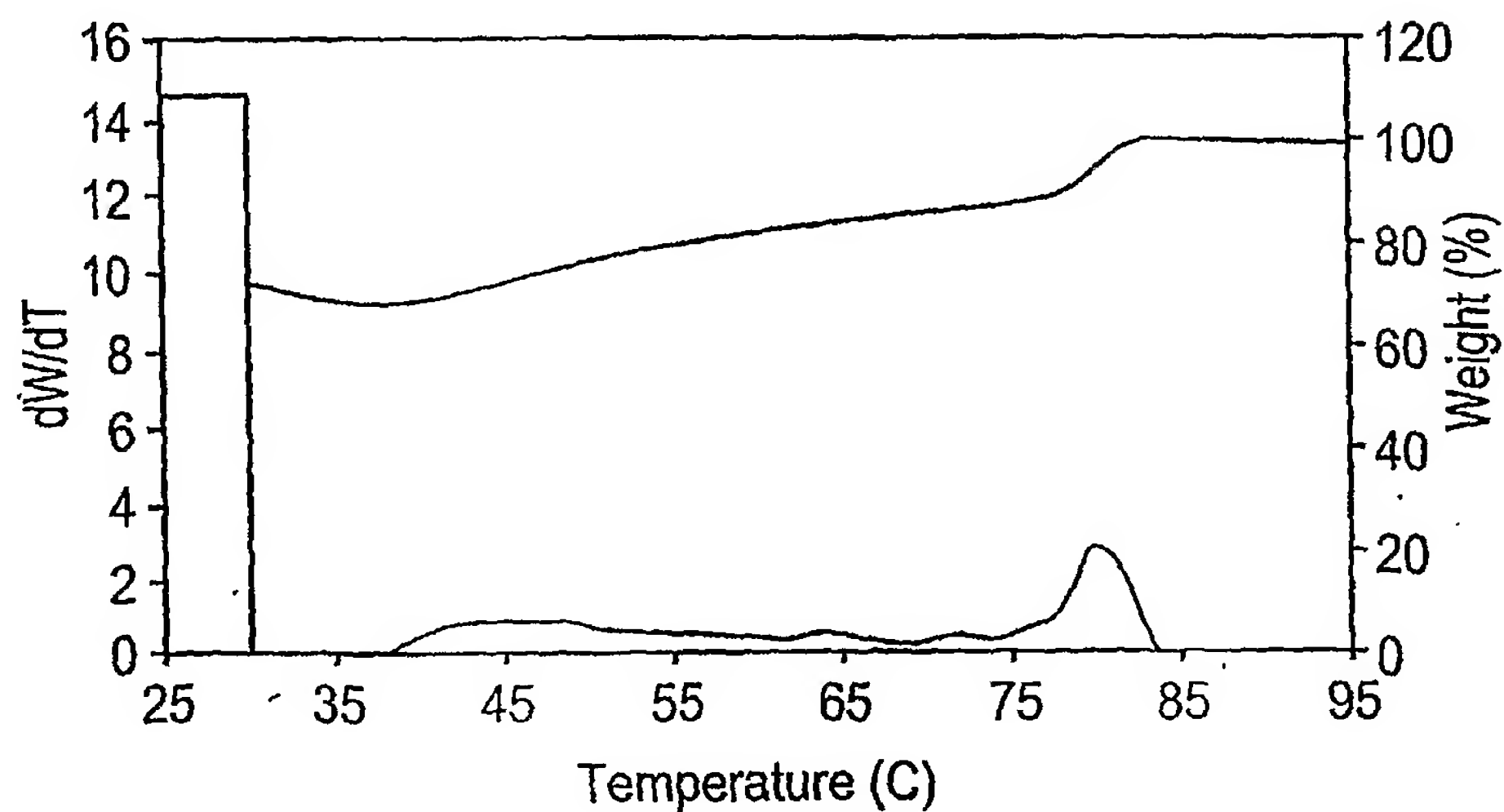
Reference: 200402166-28-13

Crystaf ID: 631-04

	Temp (C)	Area (%)
Peak 1	47.3	9.7
Peak 2	63.8	2.9
Peak 3	72.1	1.8
Peak 4	80.1	12.7
Soluble	< 30	72.7

**Statistics**

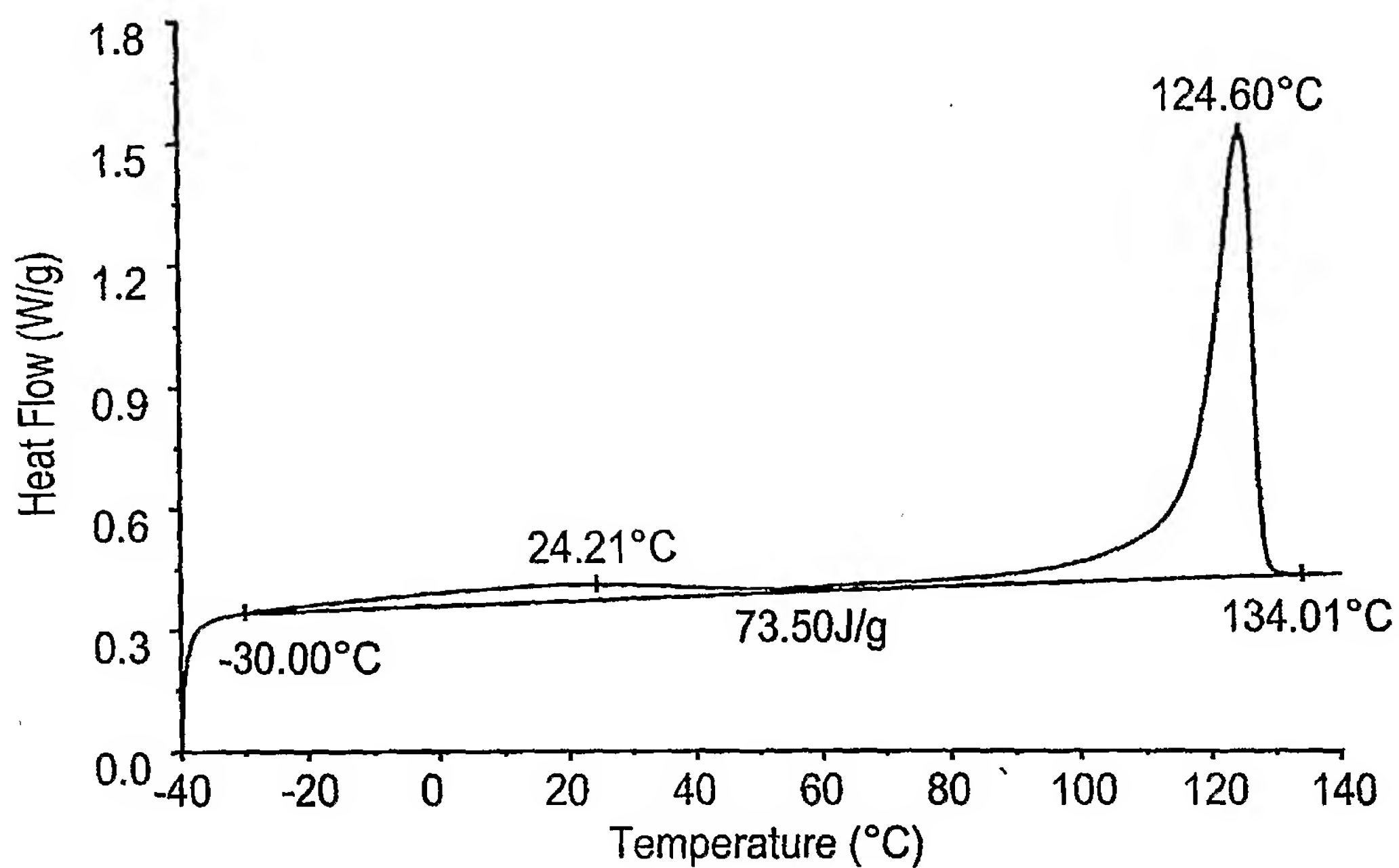
Tn	39.5
Tw	46.4
r	1.2
R	17.4
RMS T	19.9
Median	30.0
SDBI	25.9



10/48

**FIG. 11**

DSC Example 9

**CRYSTAF Report**

LIMS #: 70553.0

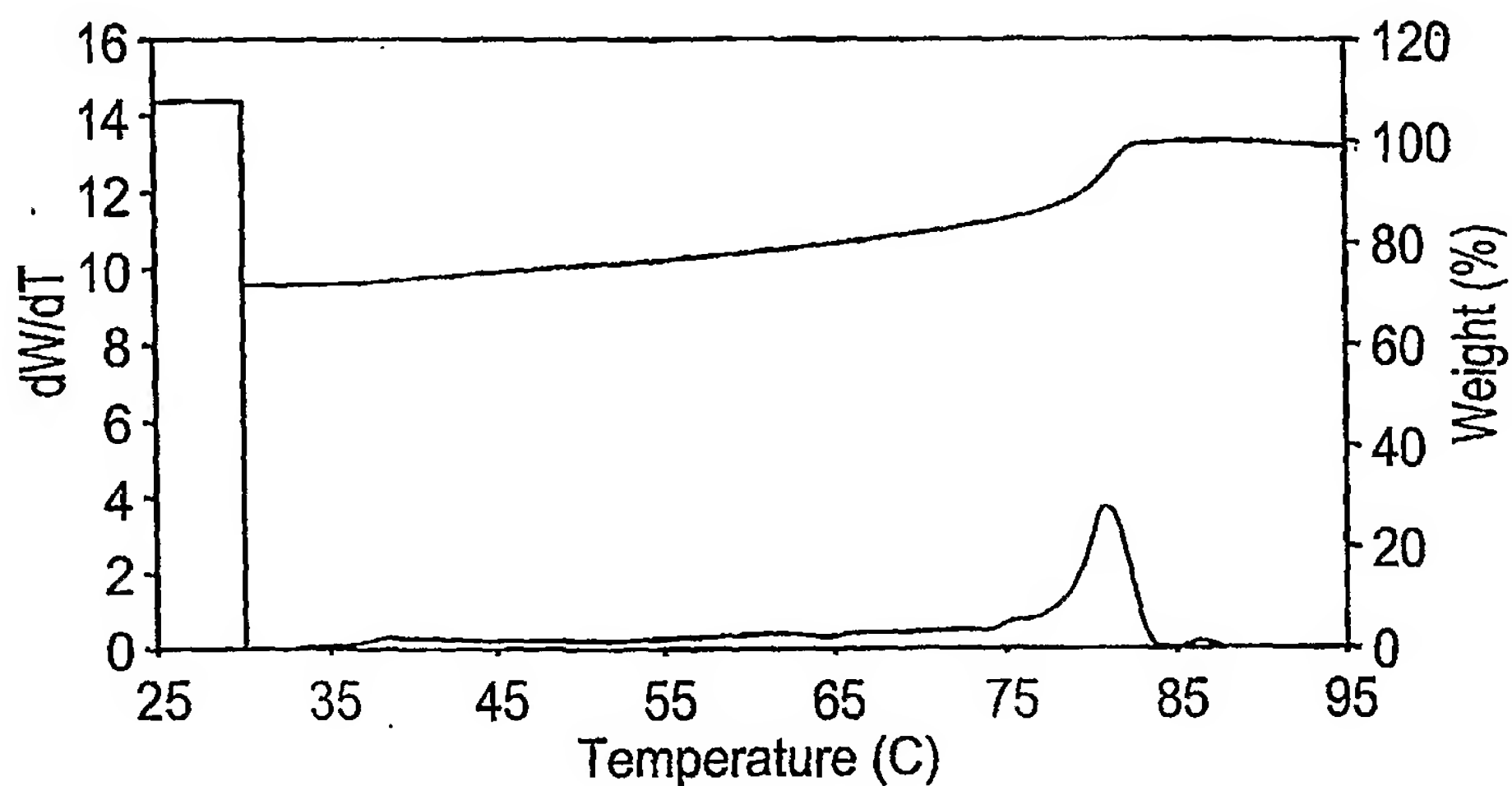
Reference: 200402166-28-14

Crystaf ID: 632-04

	Temp (C)	Area (%)
Peak 1	39.6	2.2
Peak 2	62.0	3.0
Peak 3	72.2	2.0
Peak 4	80.8	16.0
Soluble	< 30	71.9

**Statistics**

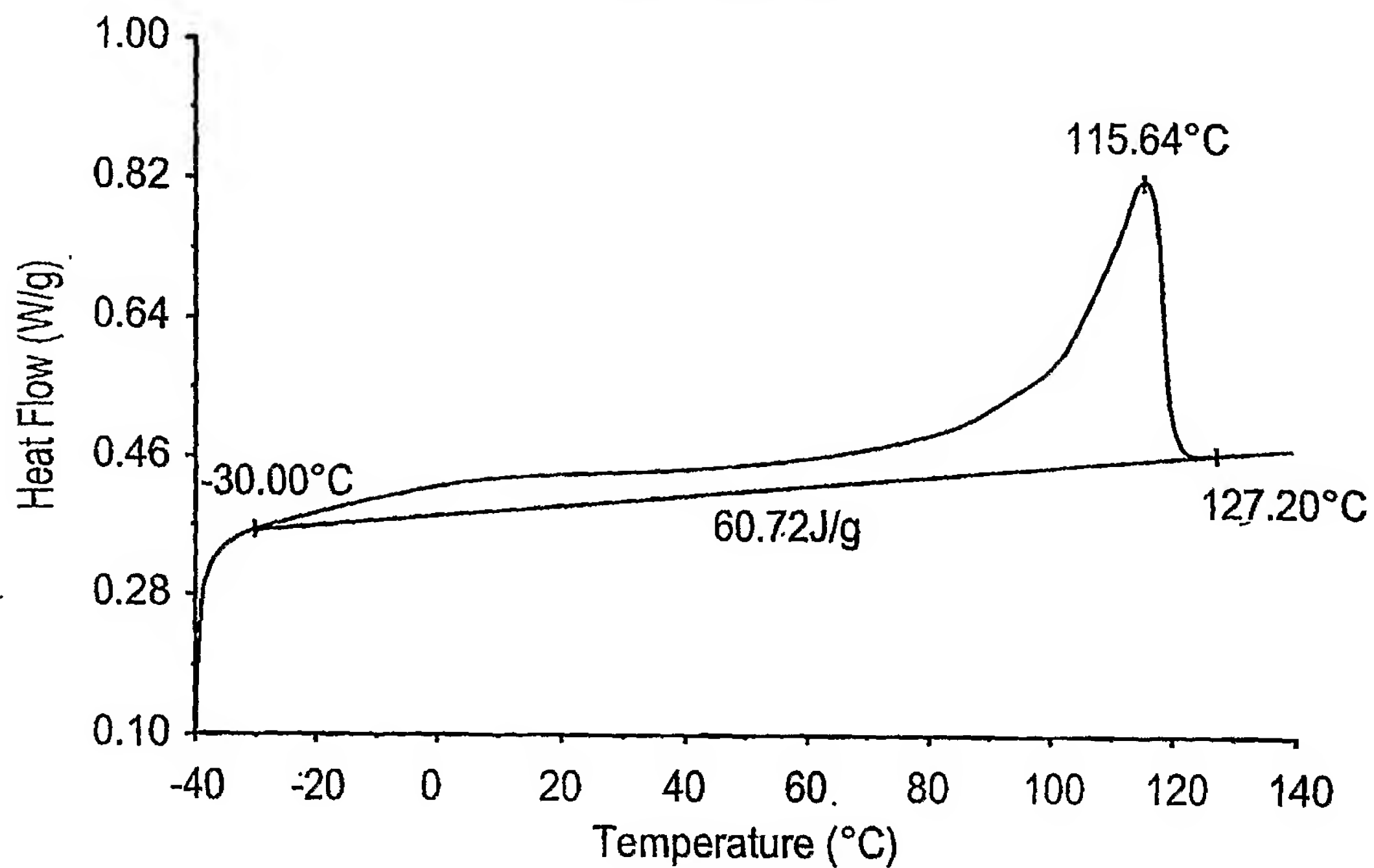
Tn	39.4
Tw	47.3
r	1.2
R	20.1
RMS T	21.6
Median	30.6
SDBI	25.9



11/48

**FIG. 12**

DSC Example 10

**CRYSTAF Report**

LIMS #: 73541.0

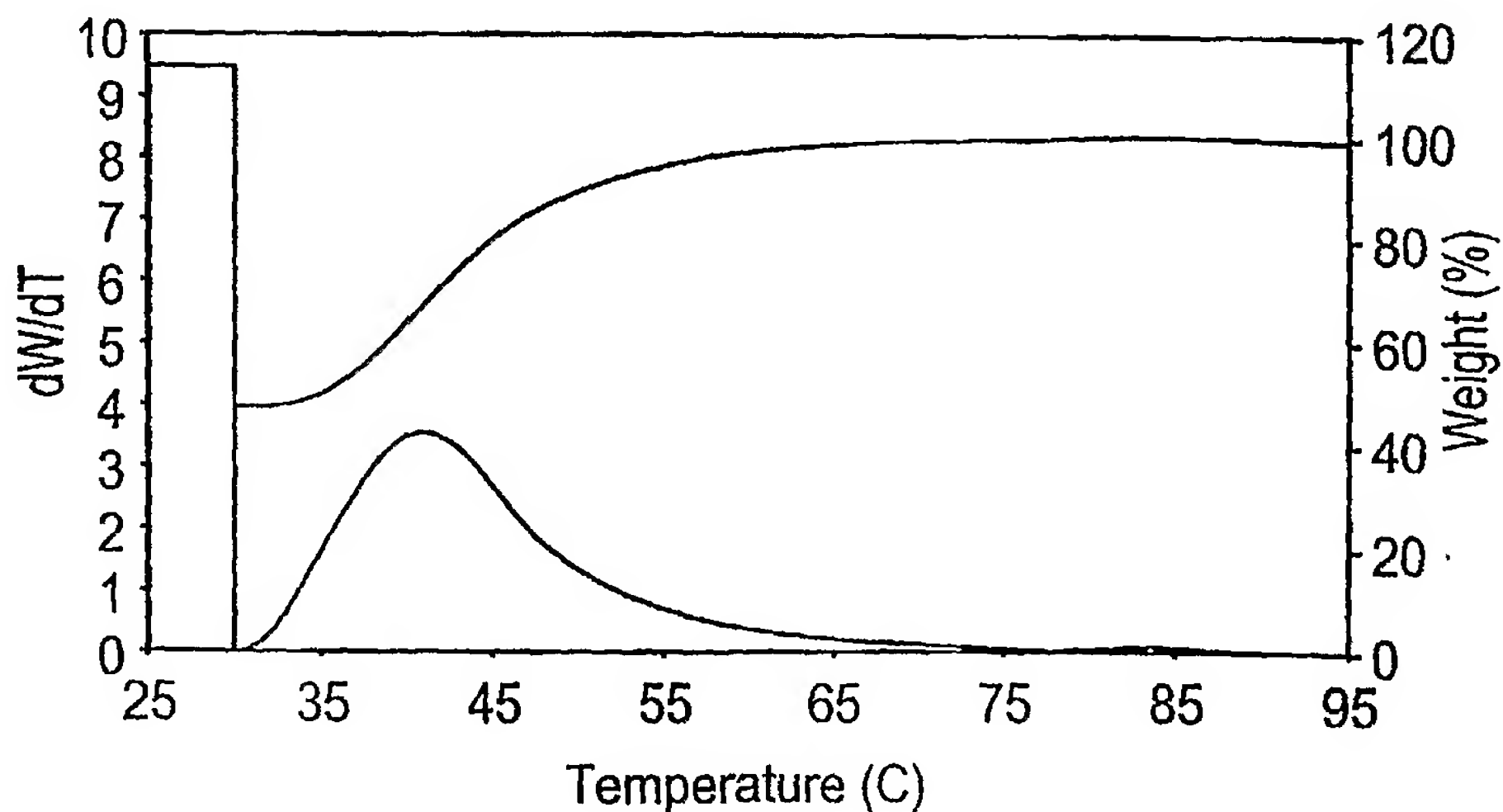
Reference: 04C25R01

Crystaf ID: 697-04

	Temp (C)	Area (%)
Peak 1	40.9	52.4
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	47.2

**Statistics**

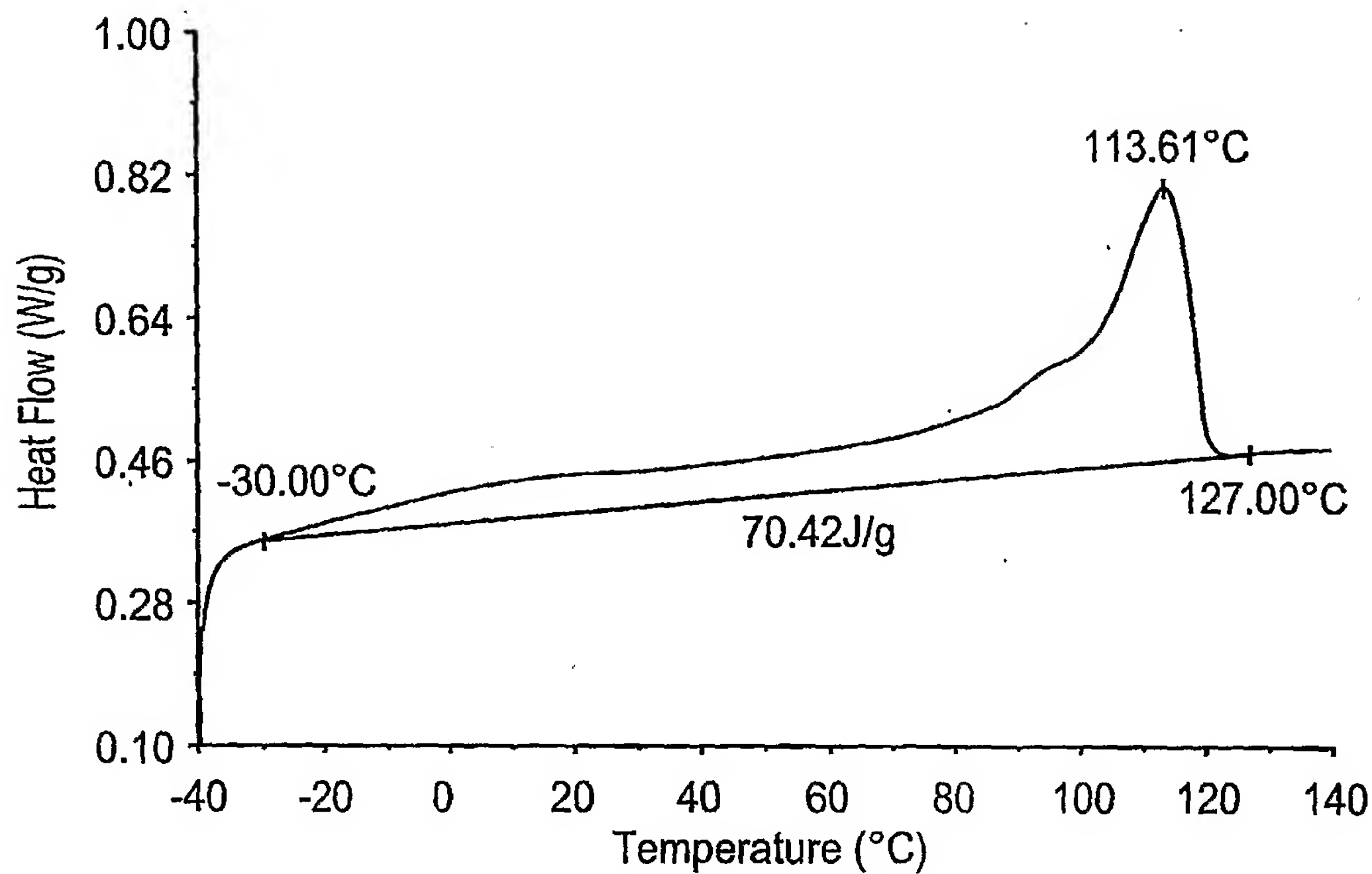
Tn	38.0
Tw	39.9
r	1.0
R	4.9
RMS T	8.9
Median	34.9
SDBI	20.5

**SUBSTITUTE SHEET (RULE 26)**

12/48

**FIG. 13**

DSC Example 11

**CRYSTAF Report**

LIMS #: 73542.0

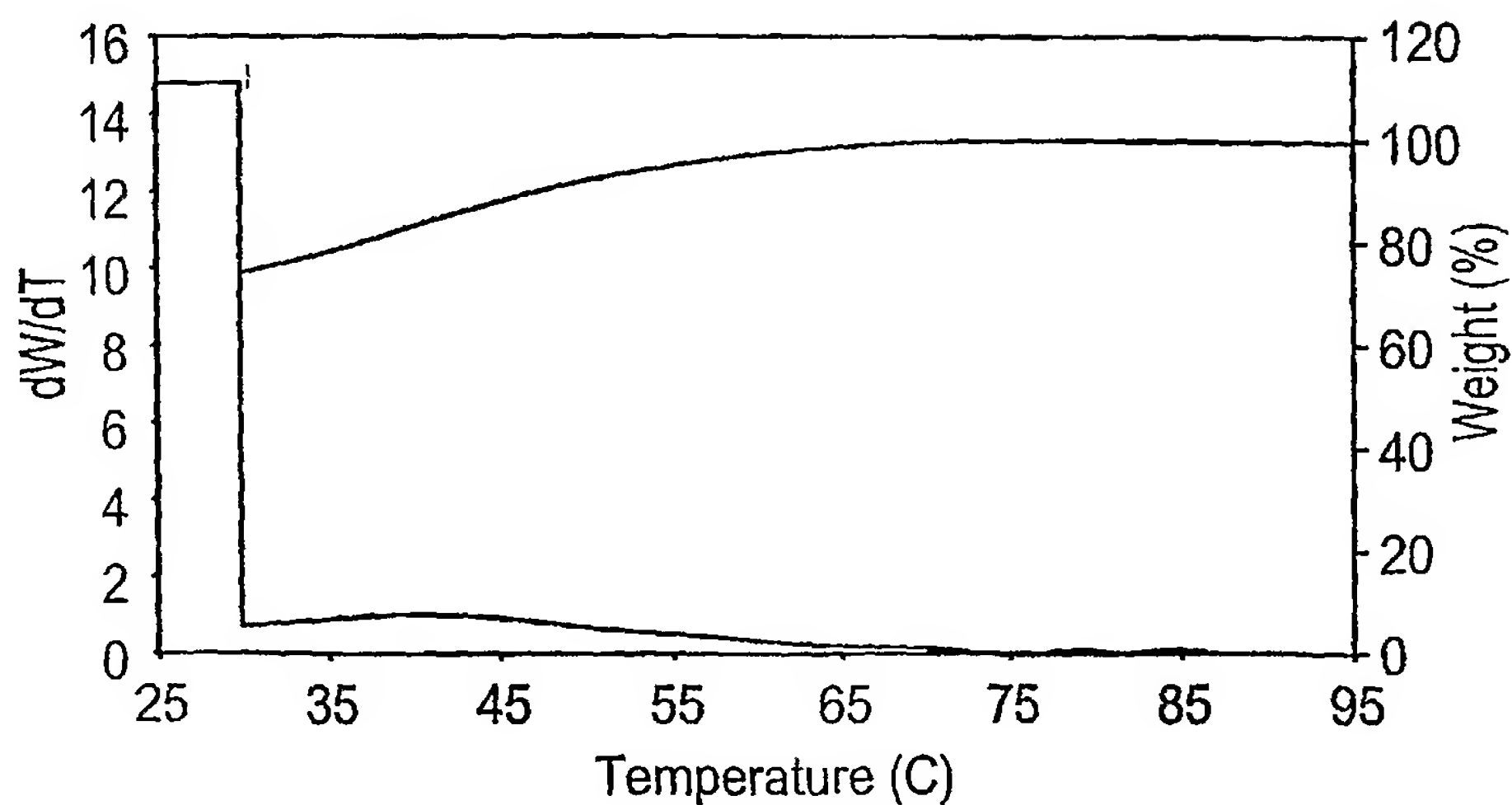
Reference: 04C25R02

Crystaf ID: 698-04

	Temp (C)	Area (%)
Peak 1	39.6	25.2
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	74.0

**Statistics**

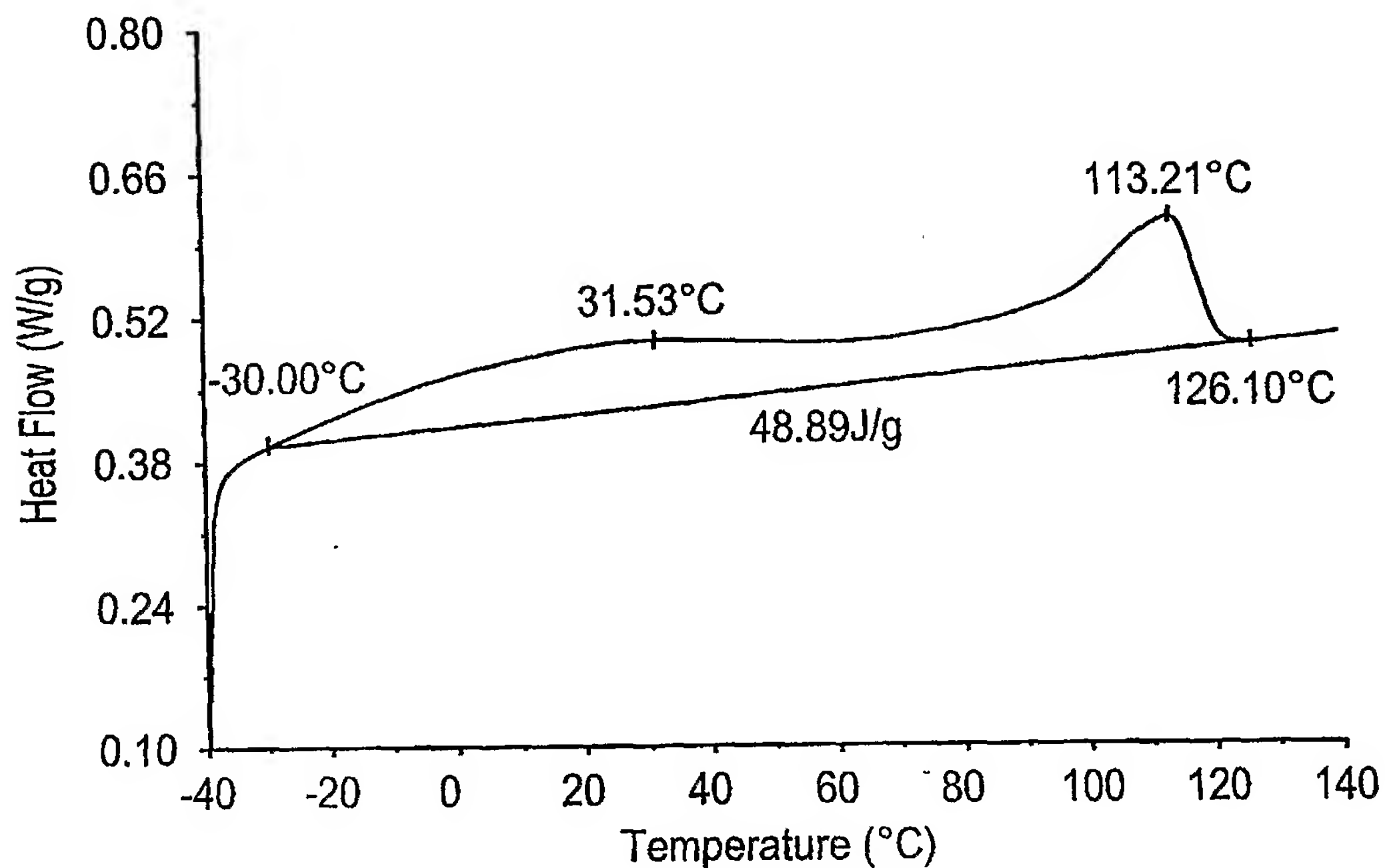
Tn	34.3
Tw	36.2
r	1.1
R	5.6
RMS T	9.6
Median	30.0
SDBI	22.3

**SUBSTITUTE SHEET (RULE 26)**

13/48

**FIG. 14**

DSC Example 12

**CRYSTAF Report**

LIMS #: 73543.0

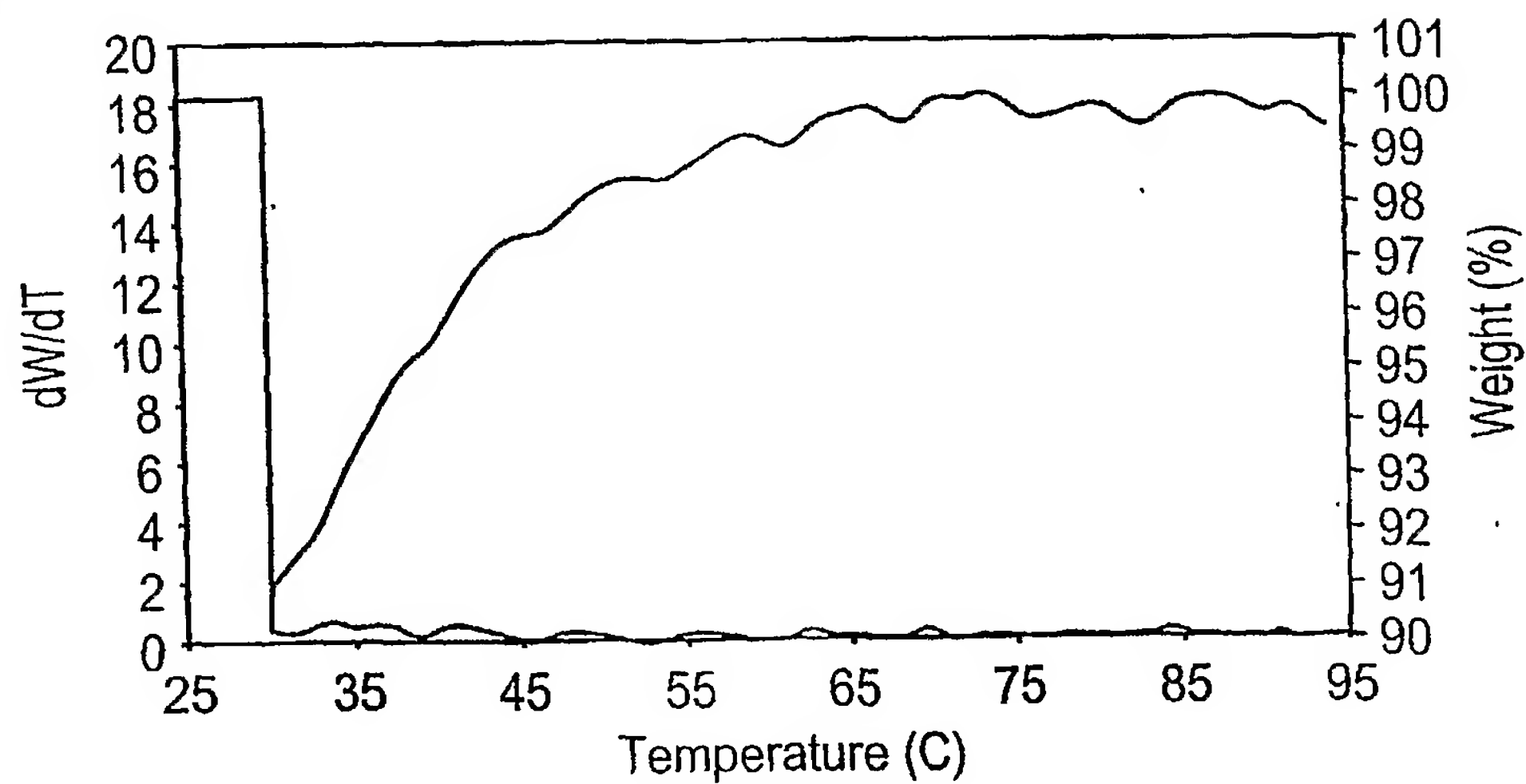
Reference: 04C25R03

Crystaf ID: 699-04

	Temp (C)	Area (%)
Peak 1	33.6	2.2
Peak 2	36.7	1.7
Peak 3	41.1	2.2
Peak 4	48.1	1.0
Soluble	< 30	91.0

**Statistics**

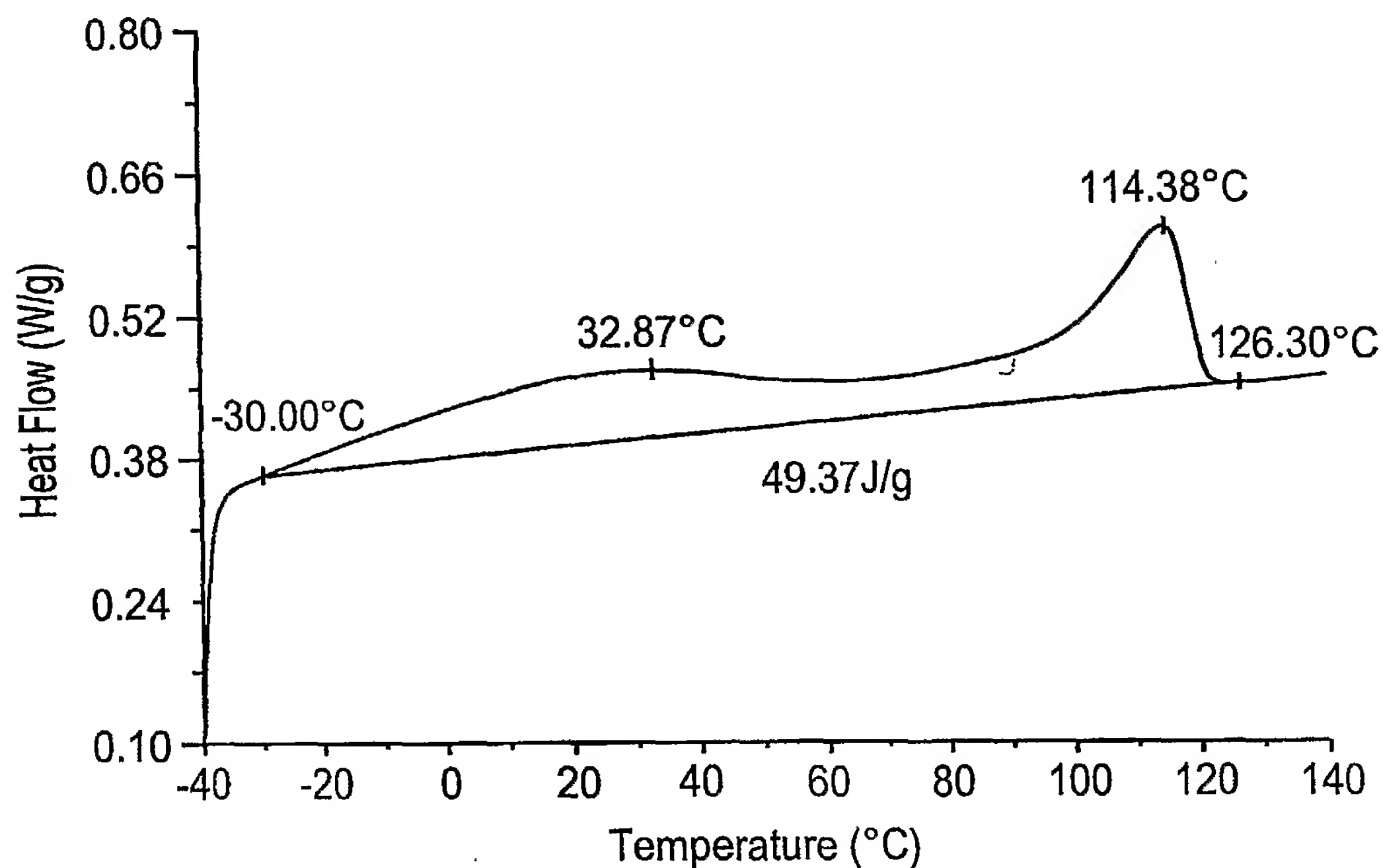
Tn	31.2
Tw	31.8
r	1.0
R	1.8
RMS T	5.2
Median	30.0
SDBI	26.4

**SUBSTITUTE SHEET (RULE 26)**

14/48

**FIG. 15**

DSC Example 13

**CRYSTAF Report**

LIMS #: 73698.0

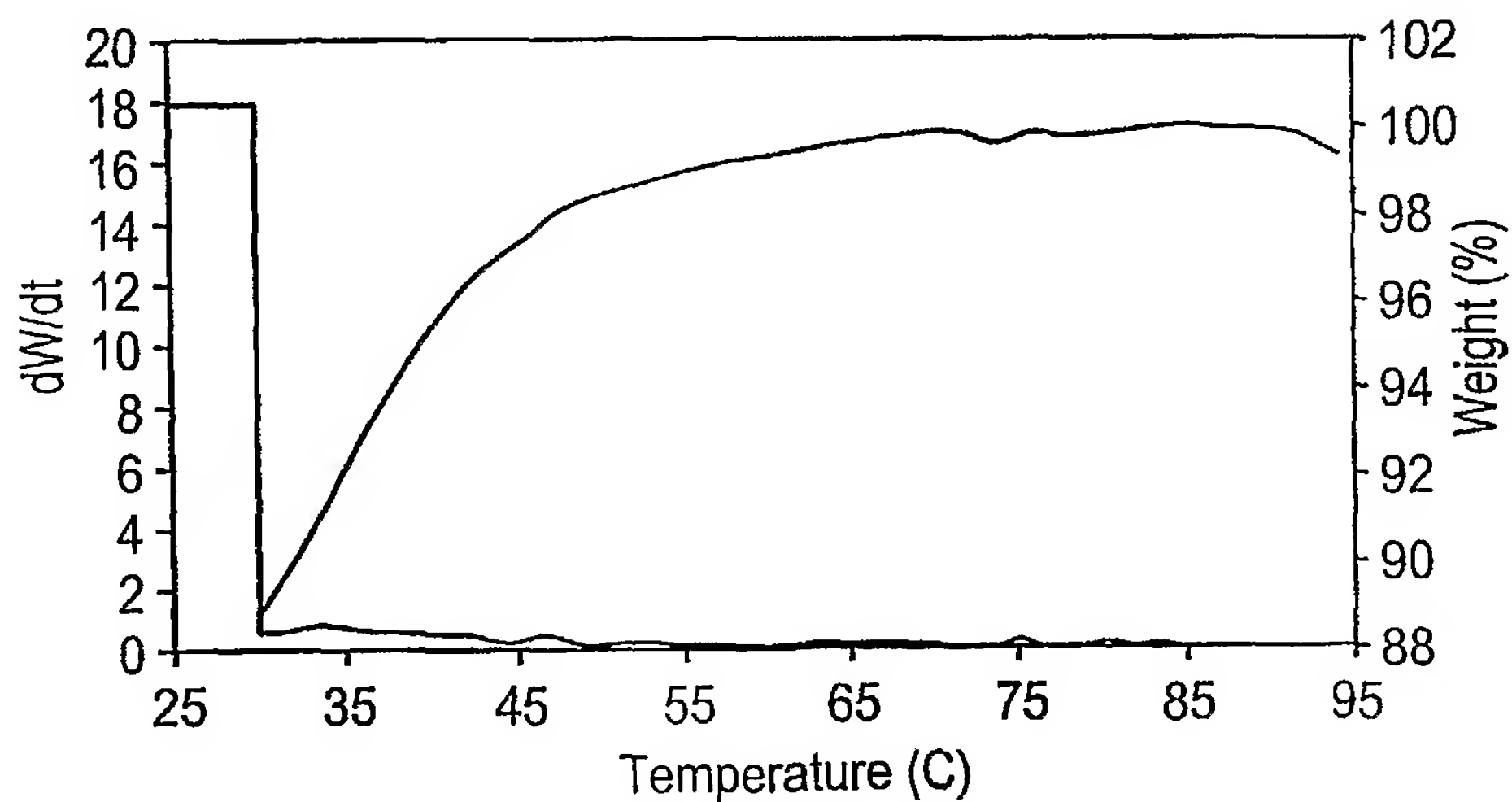
Reference: 04C25R04 20040216

Crystaf ID: 718-04

	Temp (C)	Area (%)
Peak 1	33.8	7.7
Peak 2	46.2	1.4
Peak 3	51.7	0.5
Peak 4	62.2	0.5
Soluble	< 30	88.9

**Statistics**

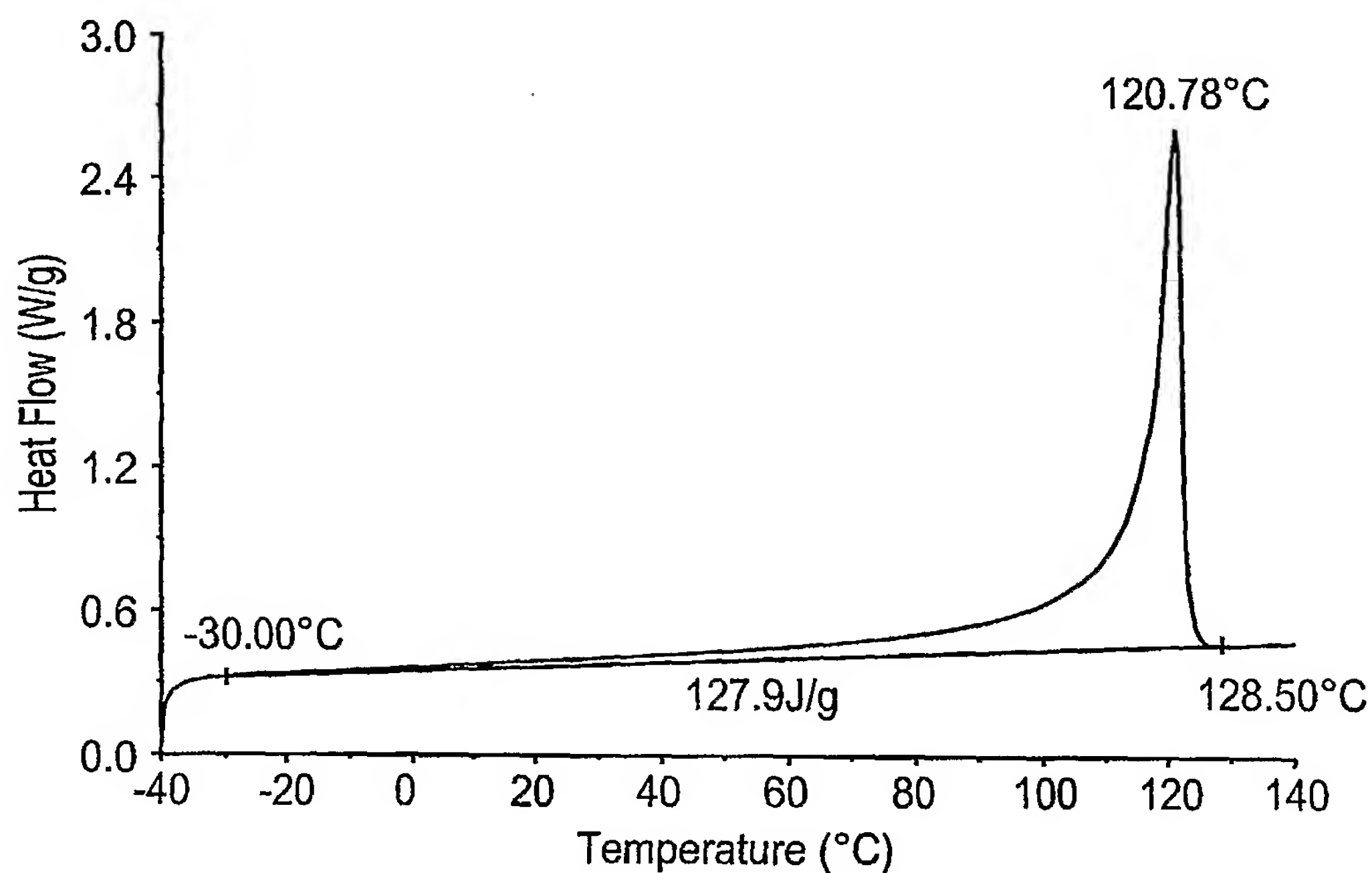
Tn	31.4
Tw	31.9
r	1.0
R	1.7
RMS T	4.6
Median	30.0
SDBI	23.6



15/48

**FIG. 16**

DSC Example 14

**CRYSTAF Report**

LIMS #: 73699.0

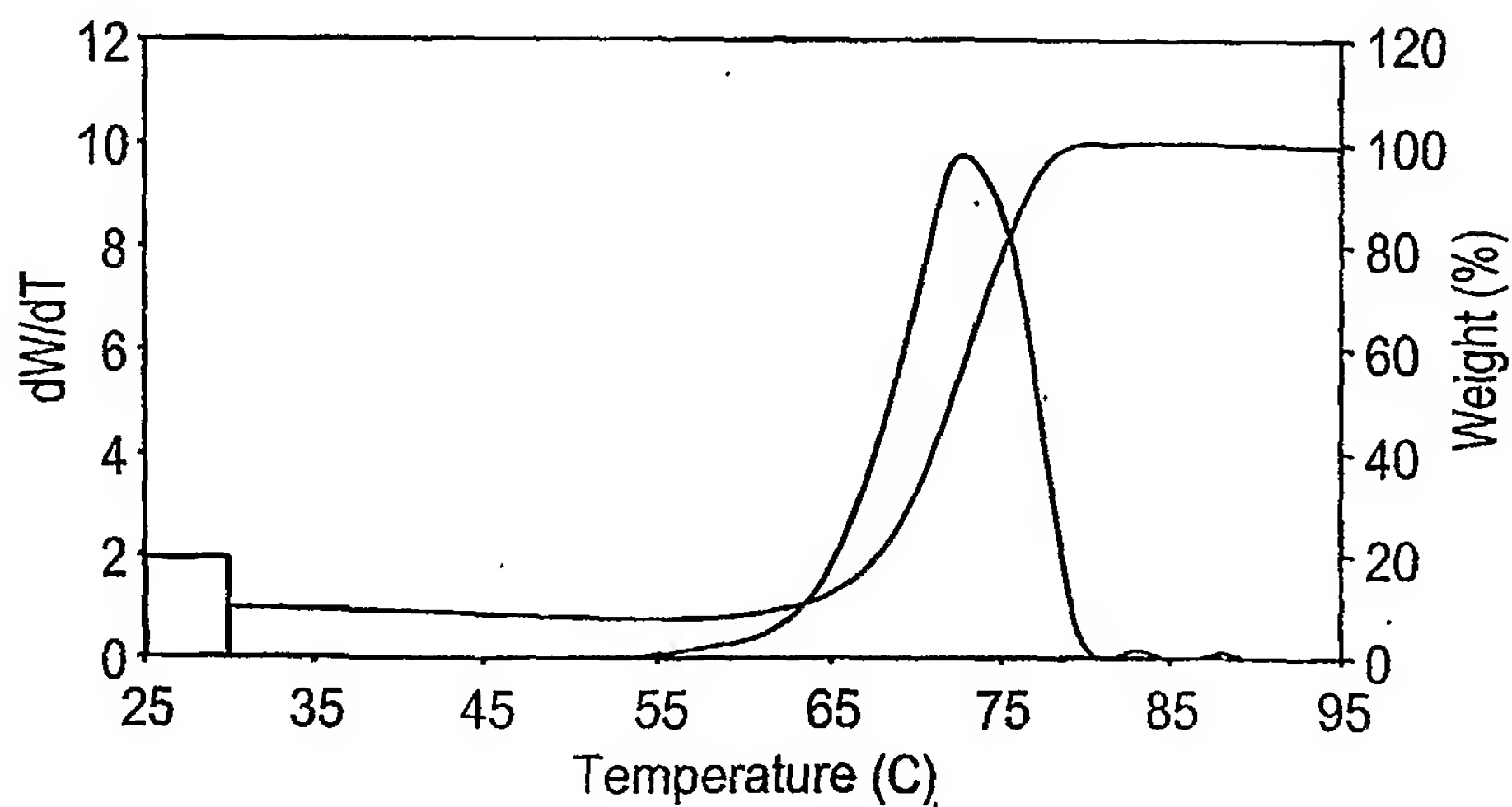
Reference: 04C25R05 20040216

Crystaf ID: 715-04

	Temp (C)	Area (%)
Peak 1	72.9	92.2
Peak 2	83.0	0.1
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	9.6

**Statistics**

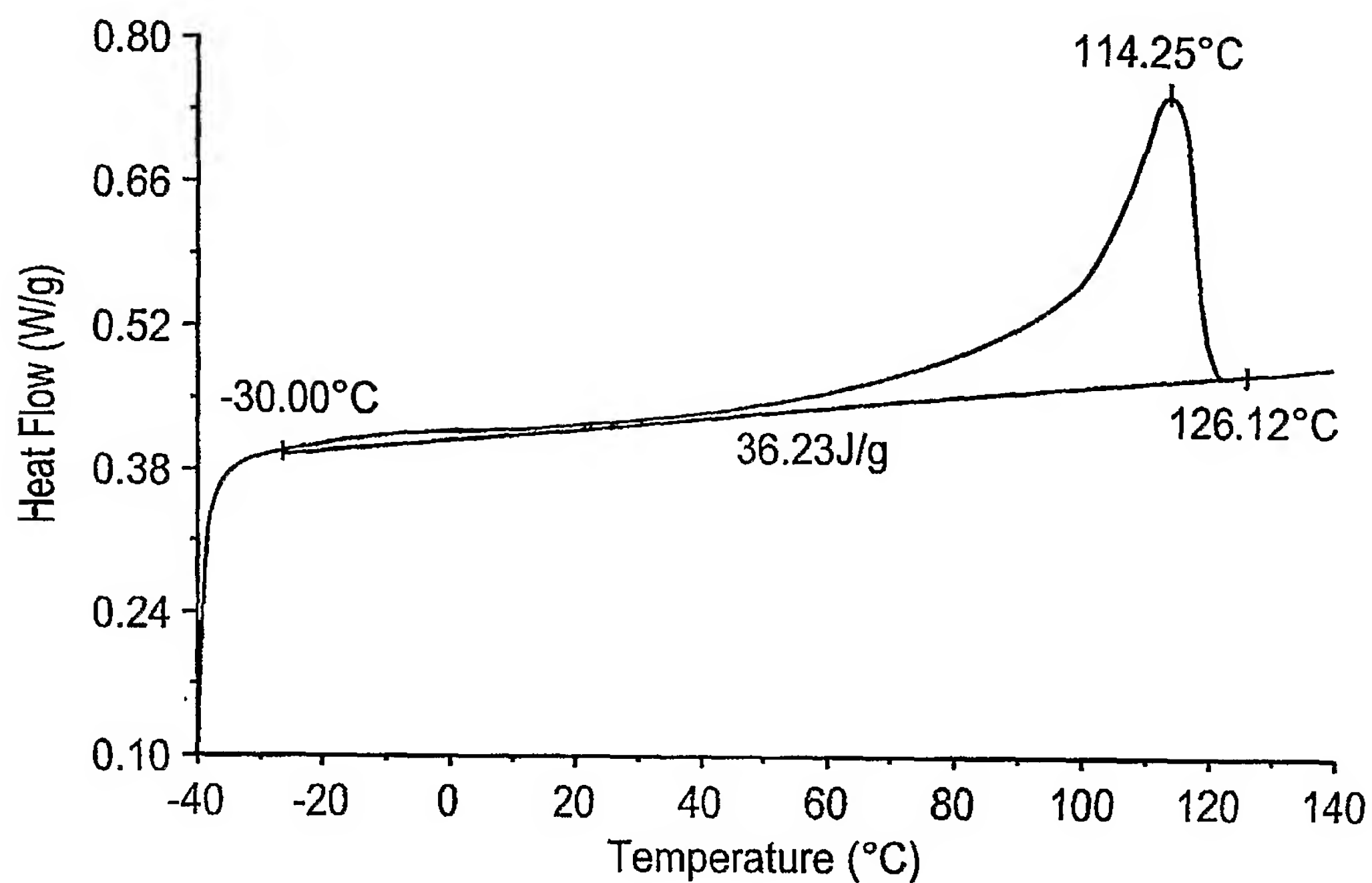
Tn	68.1
Tw	70.5
r	1.0
R	3.6
RMS T	9.0
Median	72.1
SDBI	20.0

**SUBSTITUTE SHEET (RULE 26)**

16/48

**FIG. 17**

DSC Example 15

**CRYSTAF Report**

LIMS #: 74111.0

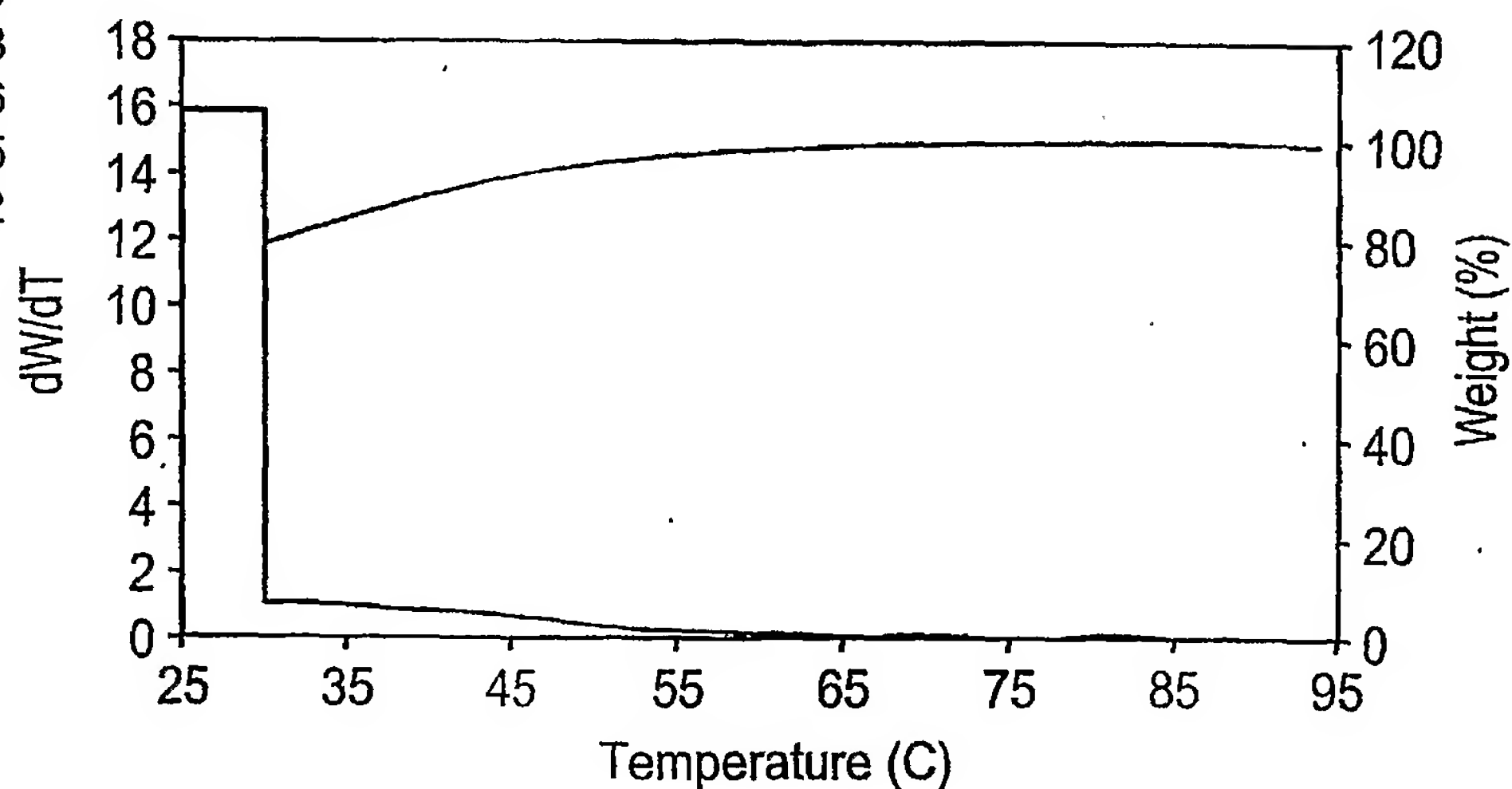
Reference: 104C25R06 20040216

Crystaf ID: 719-04

	Temp (C)	Area (%)
Peak 1	30.0	0.9
Peak 2	32.3	9.8
Peak 3	41.4	9.6
Peak 4	69.1	0.5
Soluble	< 30	79.2

**Statistics**

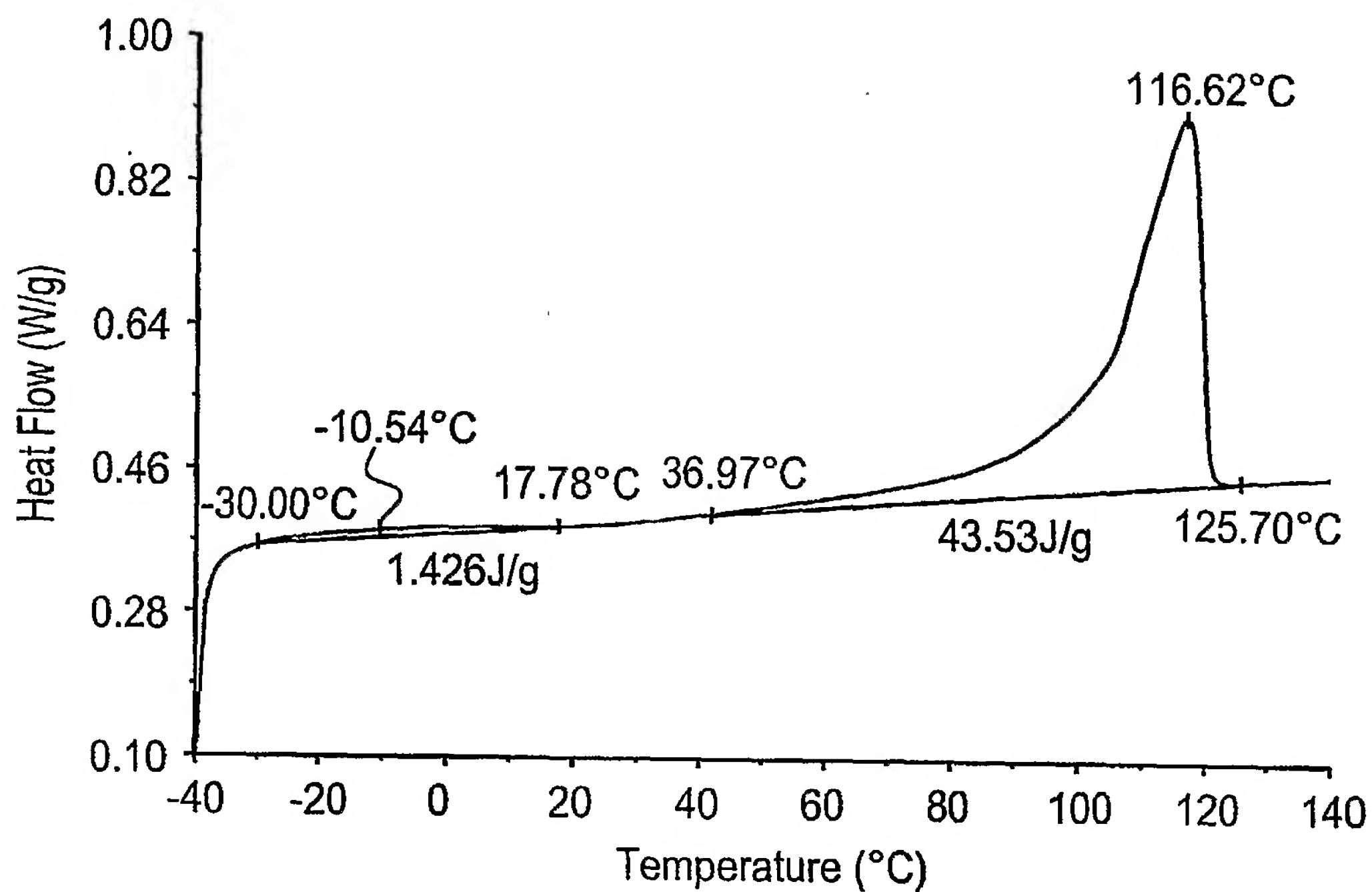
Tn	32.9
Tw	34.0
r	1.0
R	3.6
RMS T	7.2
Median	30.0
SDBI	23.2

**SUBSTITUTE SHEET (RULE 26)**

17/48

**FIG. 18**

DSC Example 16

**CRYSTAF Report**

LIMS #: 74112.0

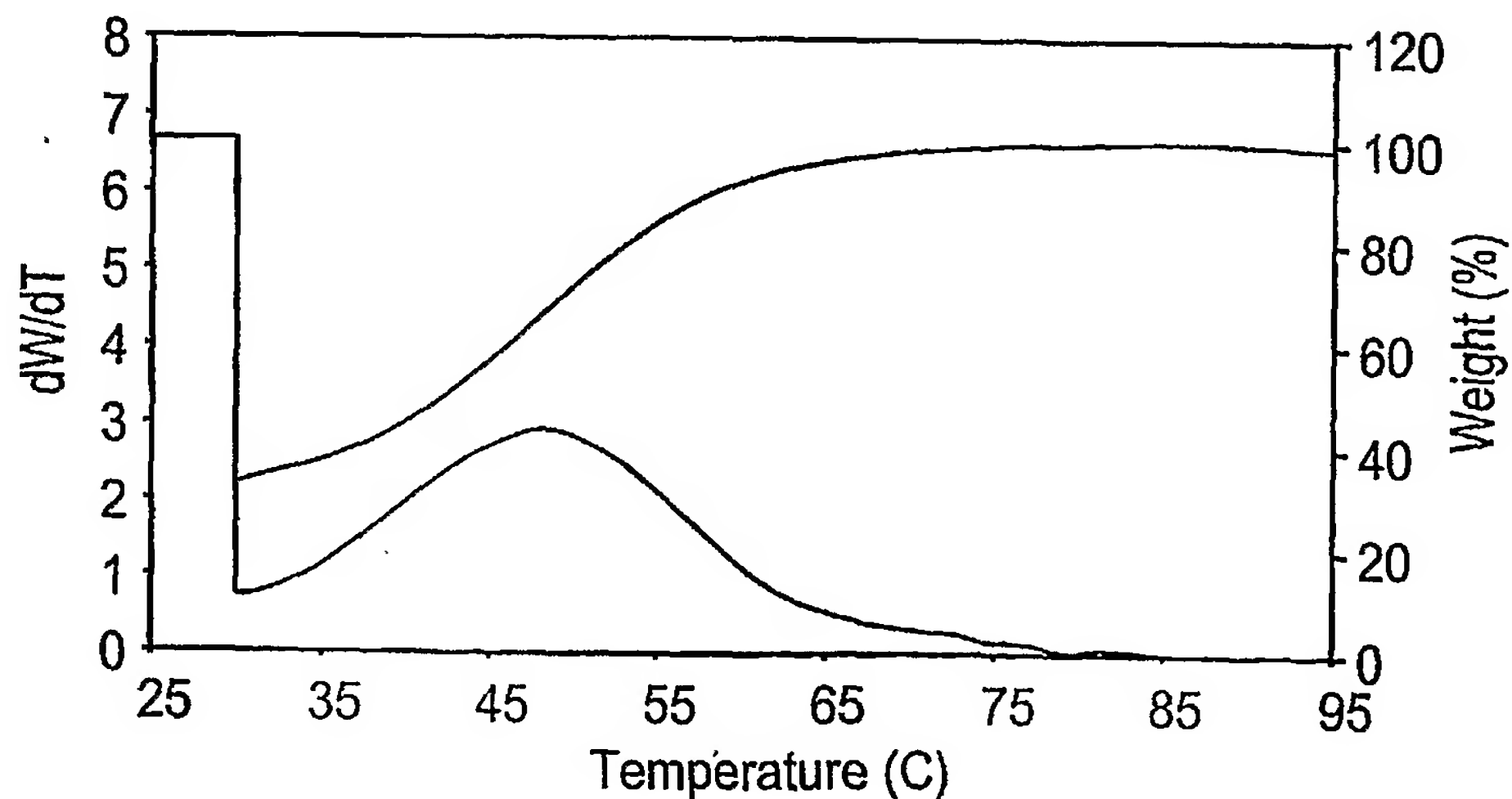
Reference: 200402166-39 04C25

Crystaf ID: 725-04

	Temp (C)	Area (%)
Peak 1	48.0	65.0
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble < 30		33.4

**Statistics**

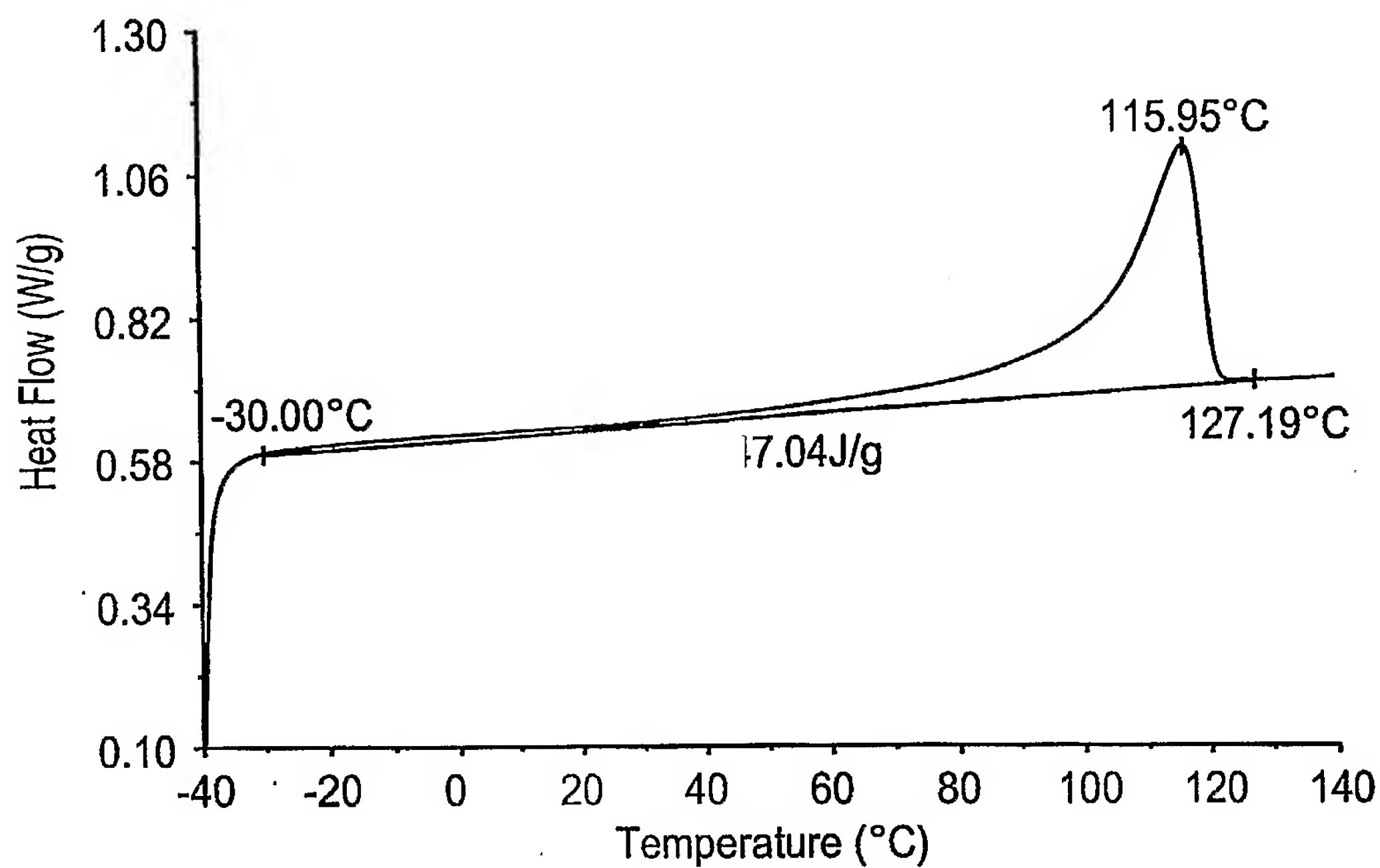
Tn	42.0
Tw	44.7
r	1.1
R	6.4
RMS T	10.8
Median	42.0
SDBI	19.9

**SUBSTITUTE SHEET (RULE 26)**

18/48

**FIG. 19**

DSC Example 17

**CRYSTAF Report**

LIMS #: 74115.0

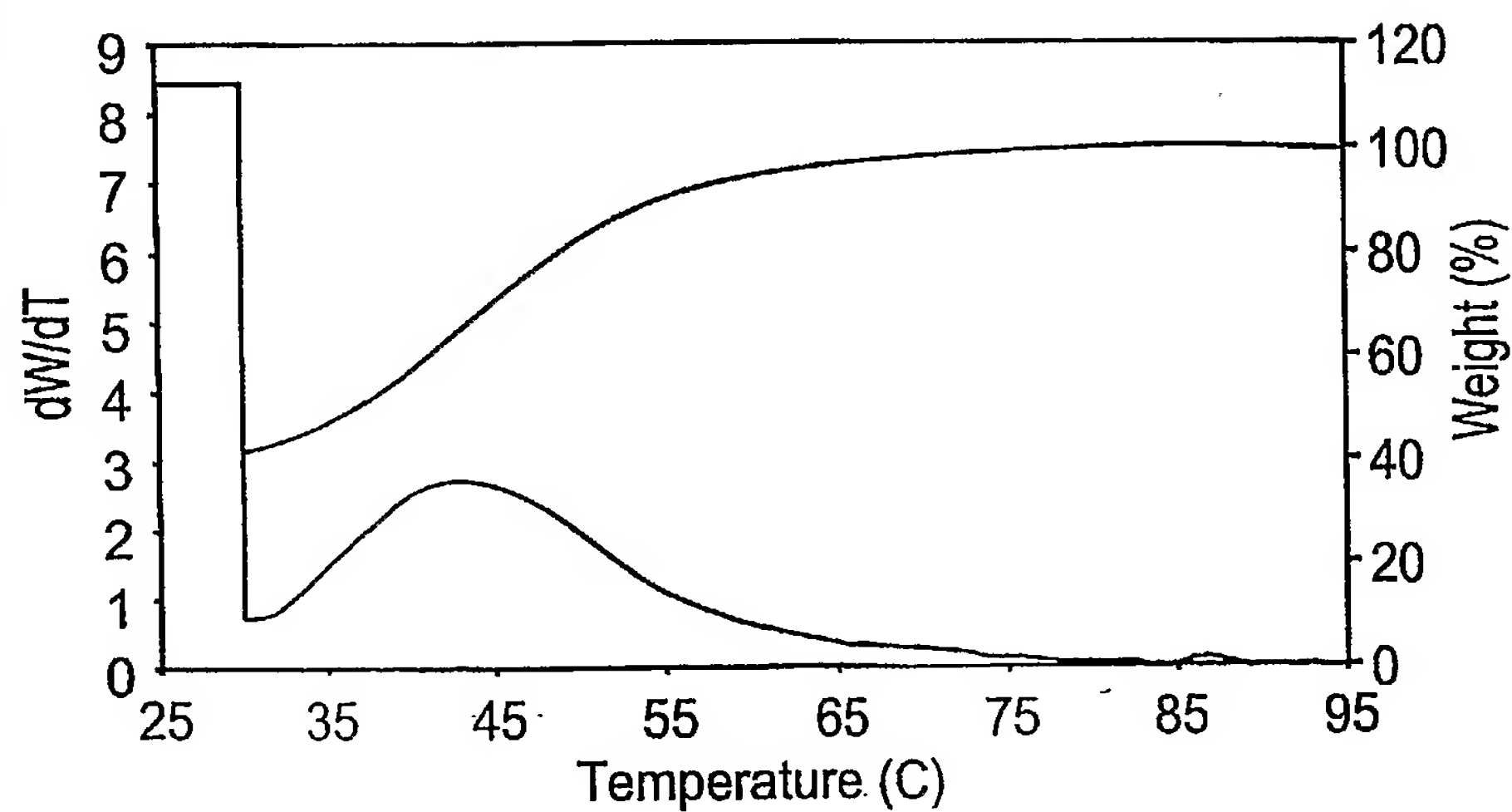
Reference: 200402166-39 04C25

Crystaf ID: 726-04

	Temp (C)	Area (%)
Peak	43.1	56.8
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	42.3

**Statistics**

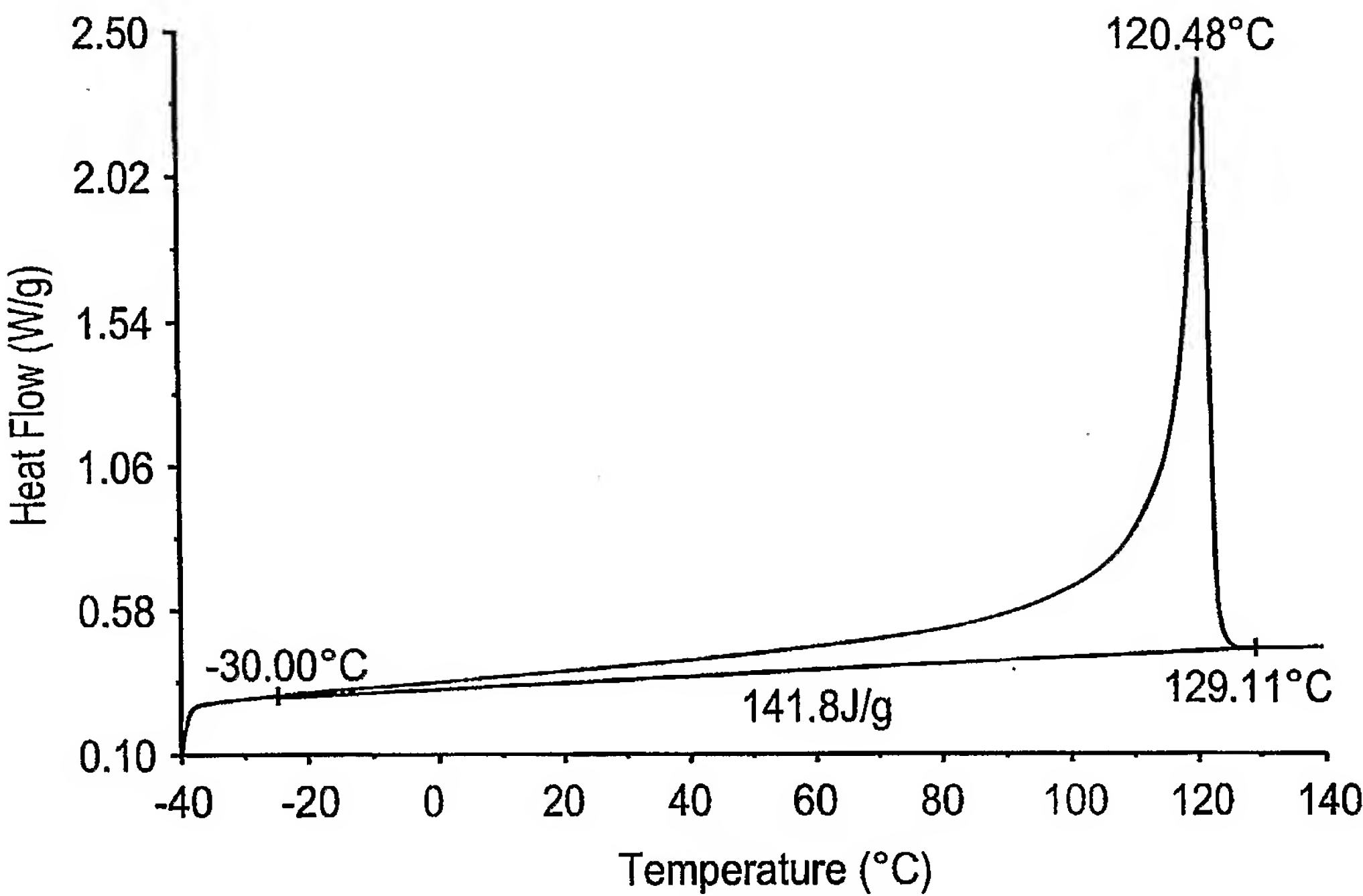
Tn	39.5
Tw	42.0
r	1.1
R	6.3
RMS T	10.7
Median	36.7
SDBI	20.6

**SUBSTITUTE SHEET (RULE 26)**

19/48

FIG. 20

DSC Example 18



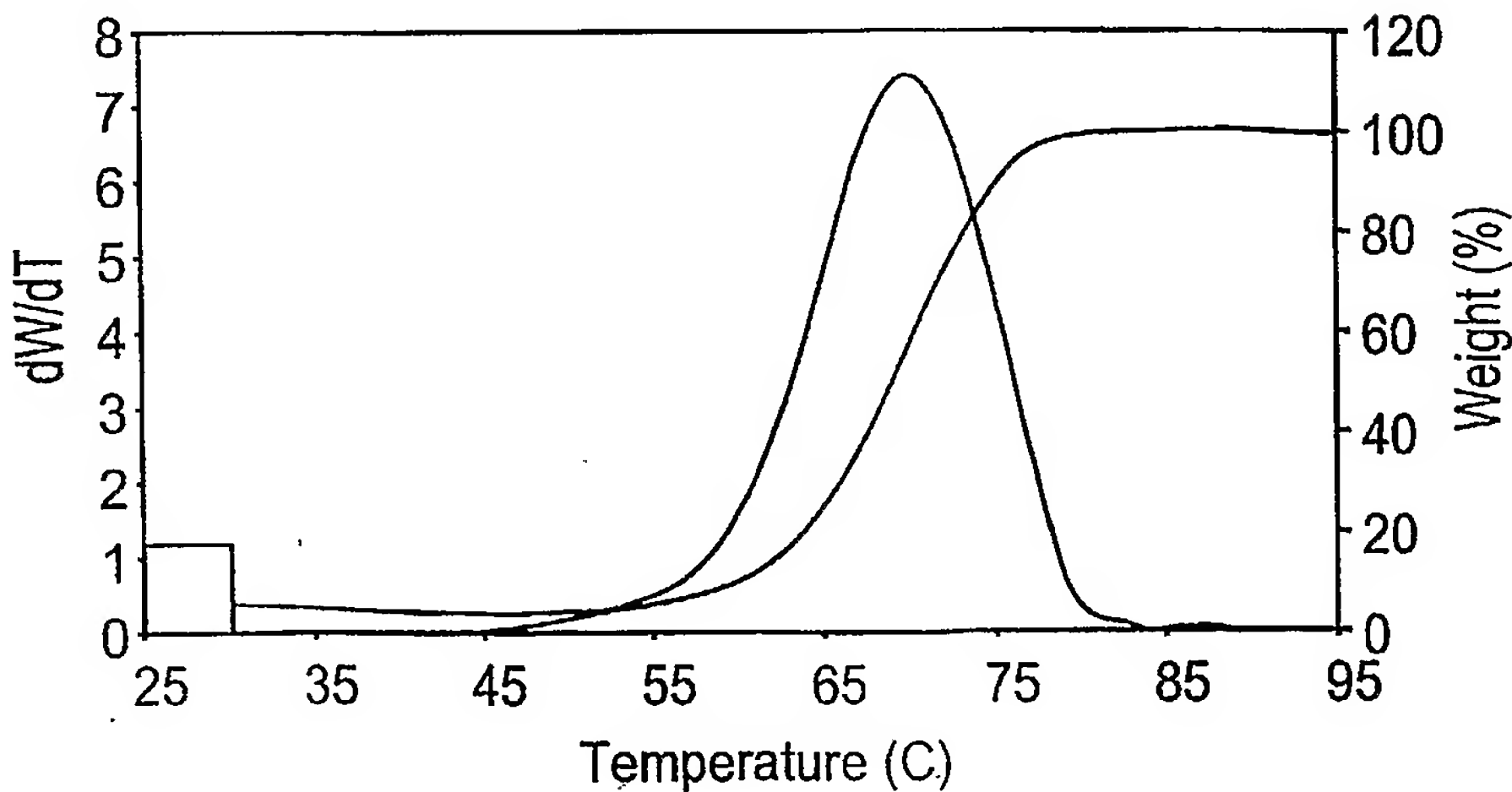
CRYSTAF Report

LIMS #: 74113.0  
Reference: 04C25R08 20040216  
Crystaf ID: 716-04

	Temp (C)	Area (%)
Peak 1	70.0	94.0
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	5.9

Statistics

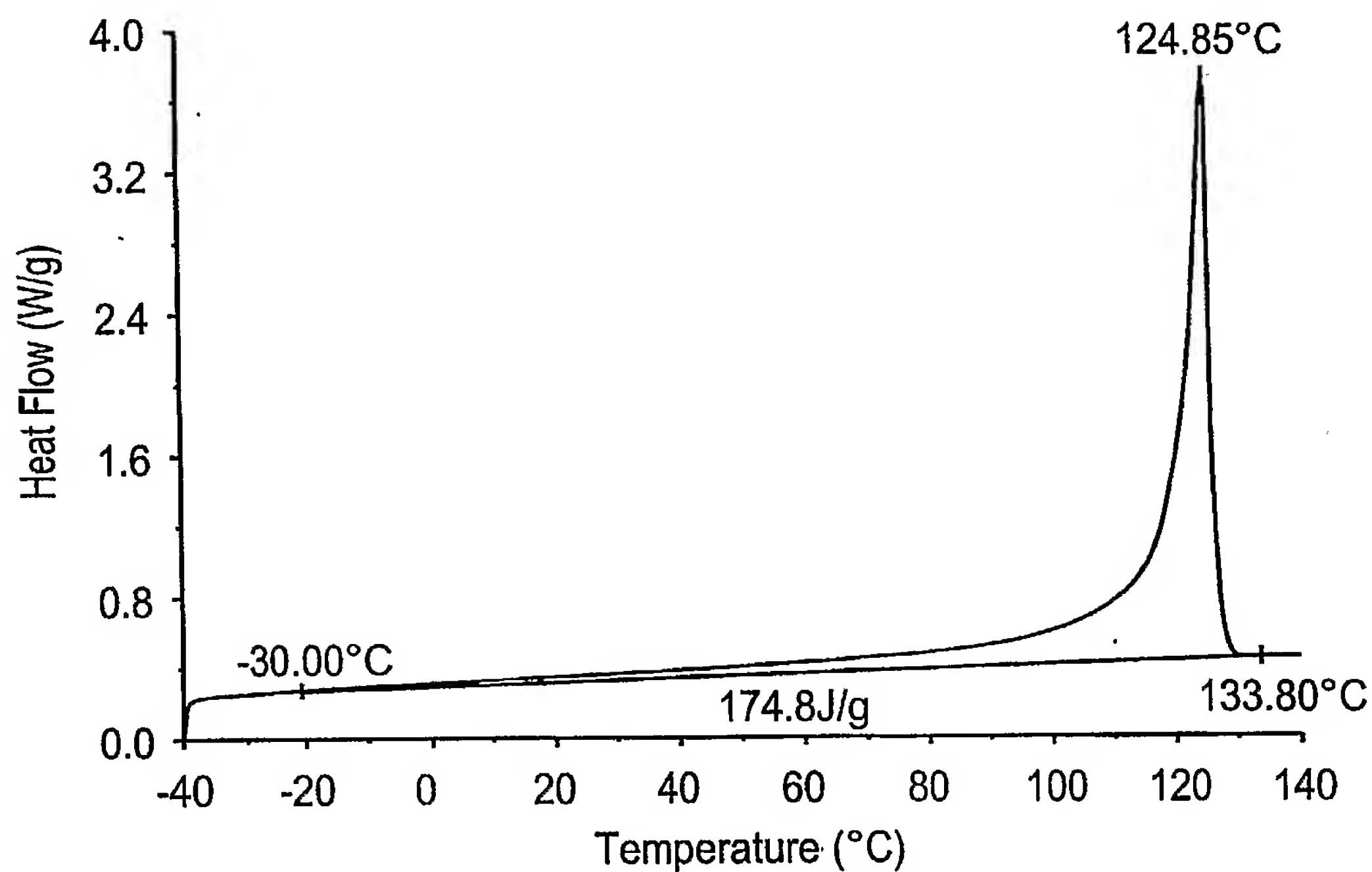
Tn	66.9
Tw	68.2
r	1.0
R	1.8
RMS T	7.1
Median	68.9
SDBI	17.7



20/48

**FIG. 21**

DSC Example 19

**CRYSTAF Report**

LIMS #: 74114.0

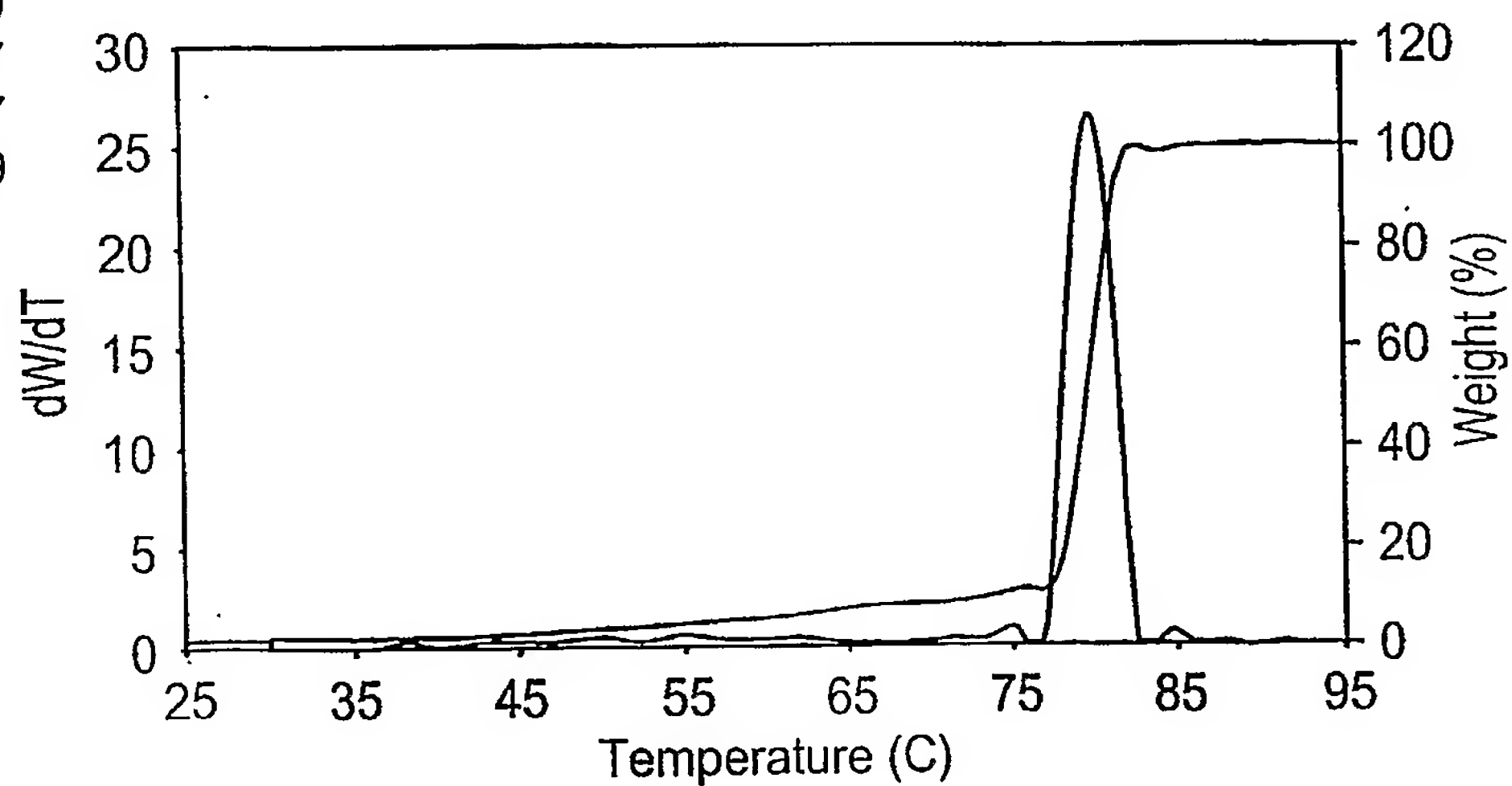
Reference: 04C25R09 20040216

Crystaf ID: 717-04

	Temp (C)	Area (%)
Peak 1	55.0	2.0
Peak 2	61.9	2.7
Peak 3	74.8	1.7
Peak 4	79.9	87.9
Soluble	< 30	2.1

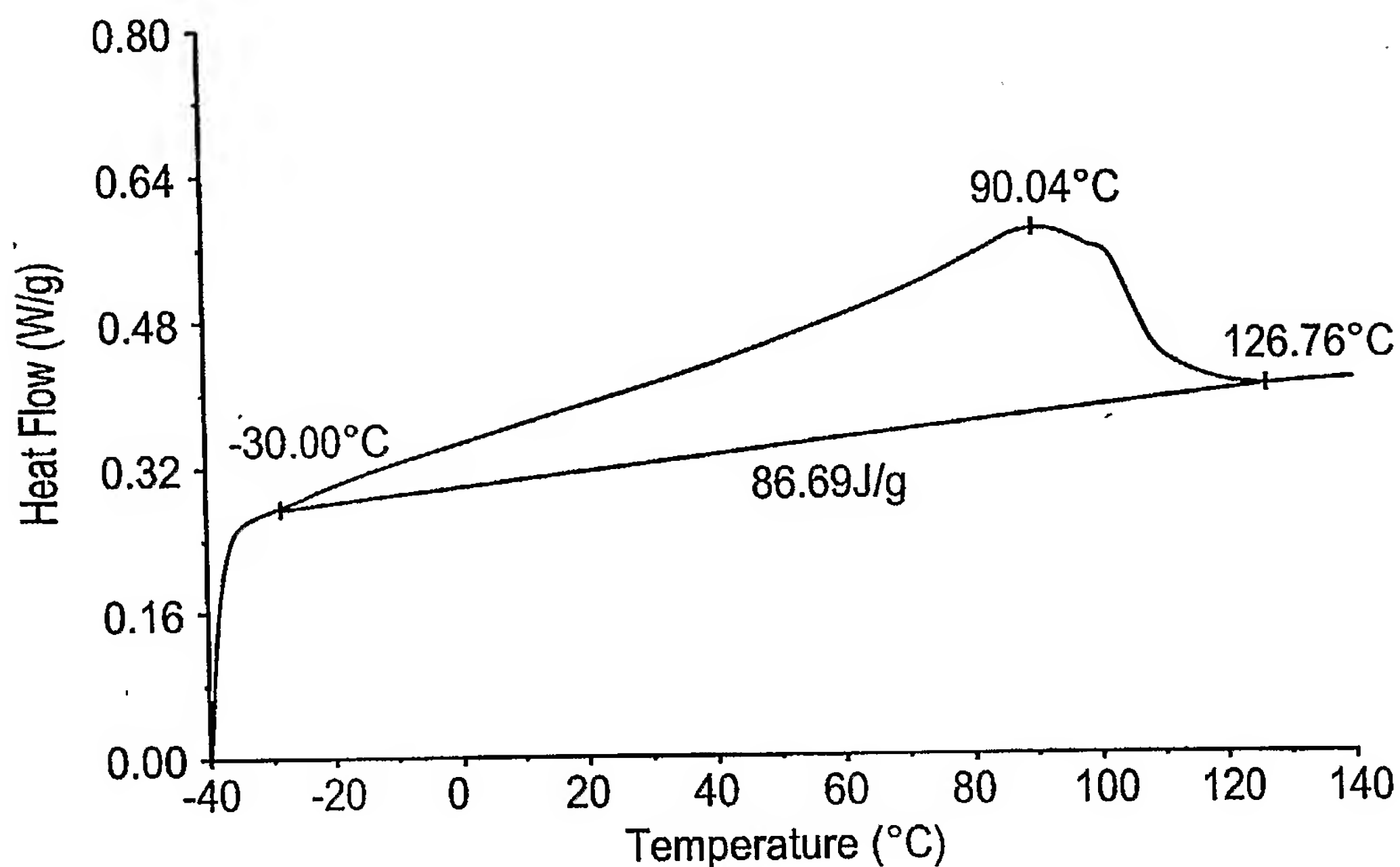
**Statistics**

Tn	76.7
Tw	77.8
r	1.0
R	1.5
RMS T	7.3
Median	79.6
SDBI	18.9

**SUBSTITUTE SHEET (RULE 26)**

21/48

**FIG. 22**  
DSC Comparative A\*

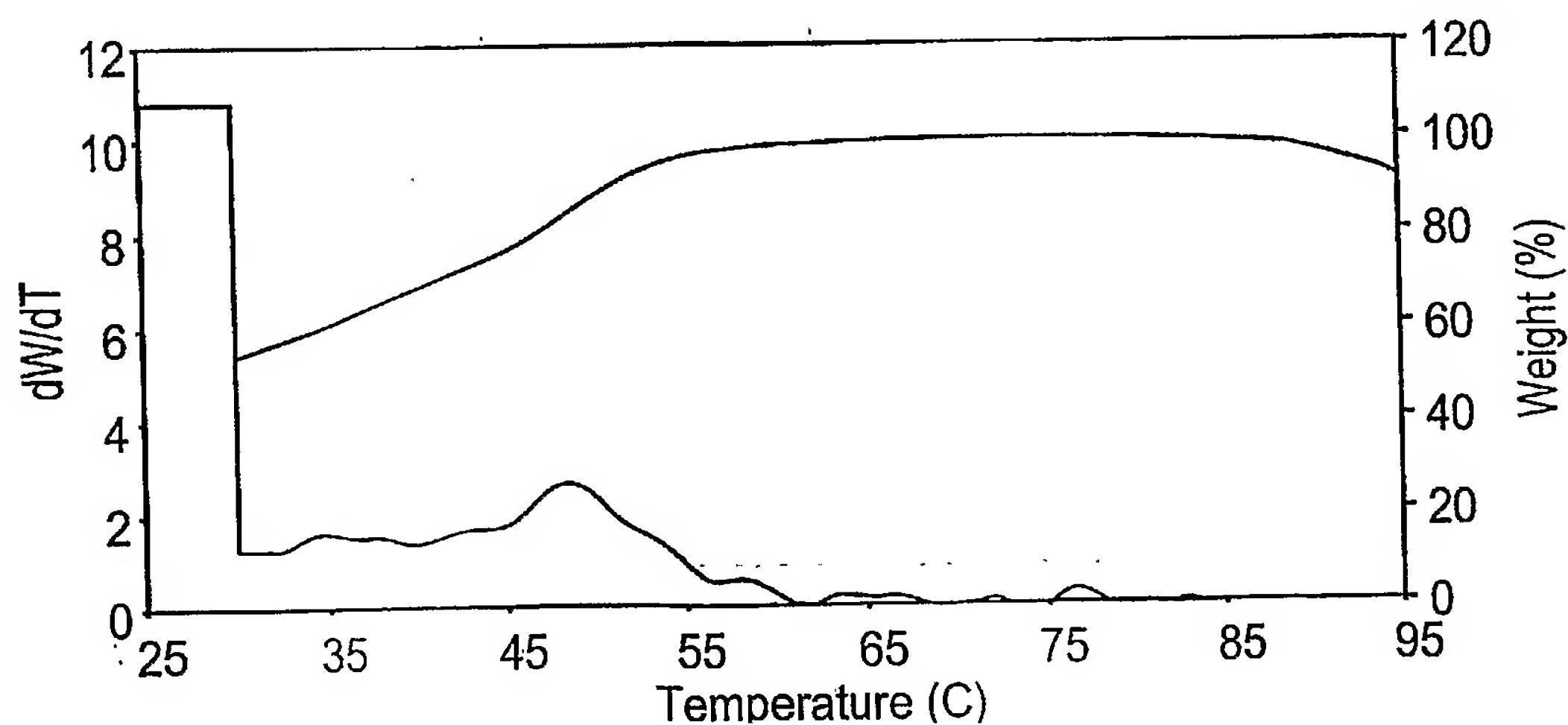


## CRYSTAF Report

LIMS #: 77388.0  
Reference: 102253-A6  
Crystaf ID: 38508.0

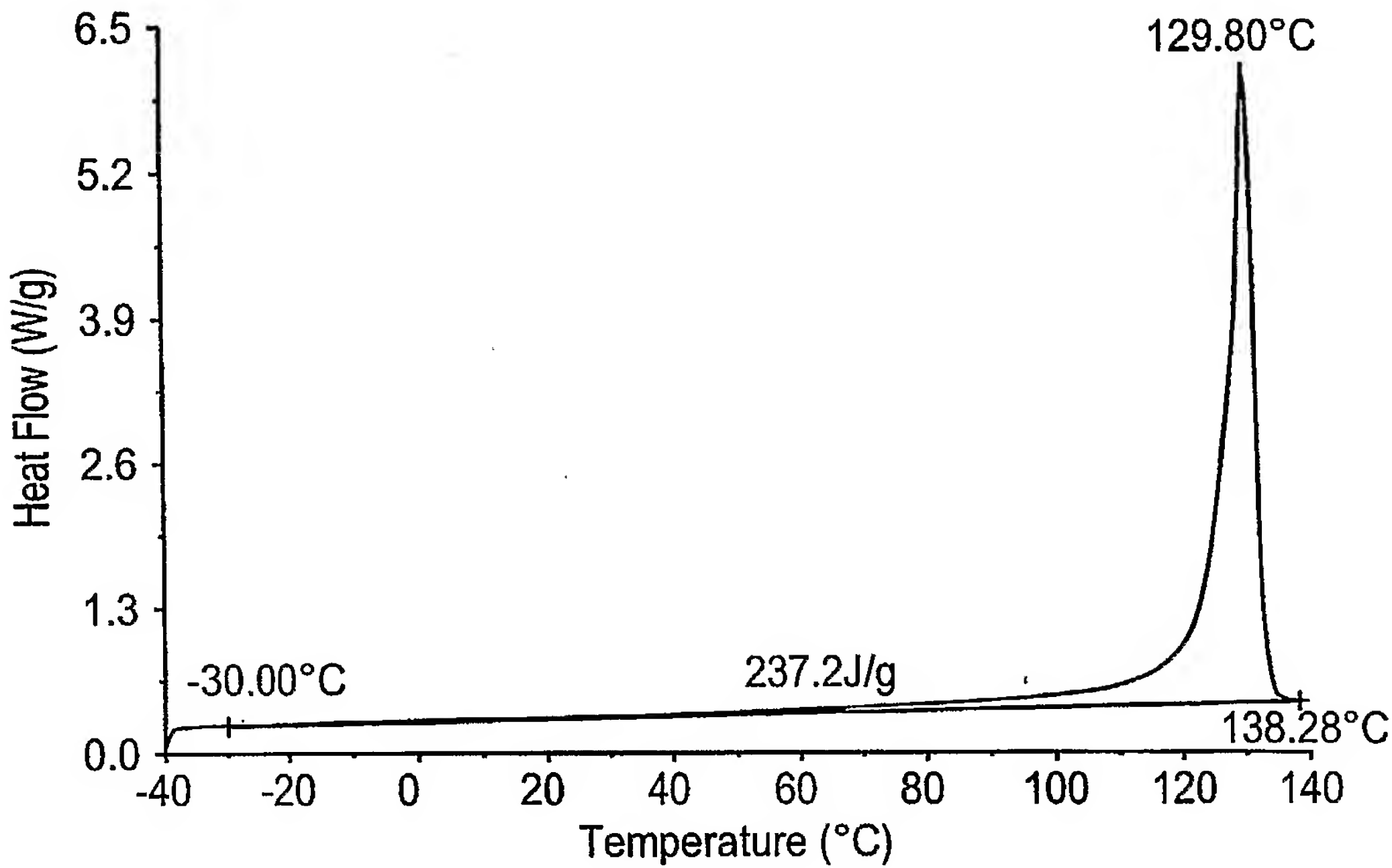
Temp (C)	Area (%)
Peak 1	30.0 2.3
Peak 2	34.8 7.3
Peak 3	37.5 4.2
Peak 4	48.5 29.4
Soluble	< 30 54.1

Statistics	
Tn	35.9
Tw	36.4
r	1.0
R	1.4
RMS T	6.4
Median	30.0
SDBI	36.9



22/48

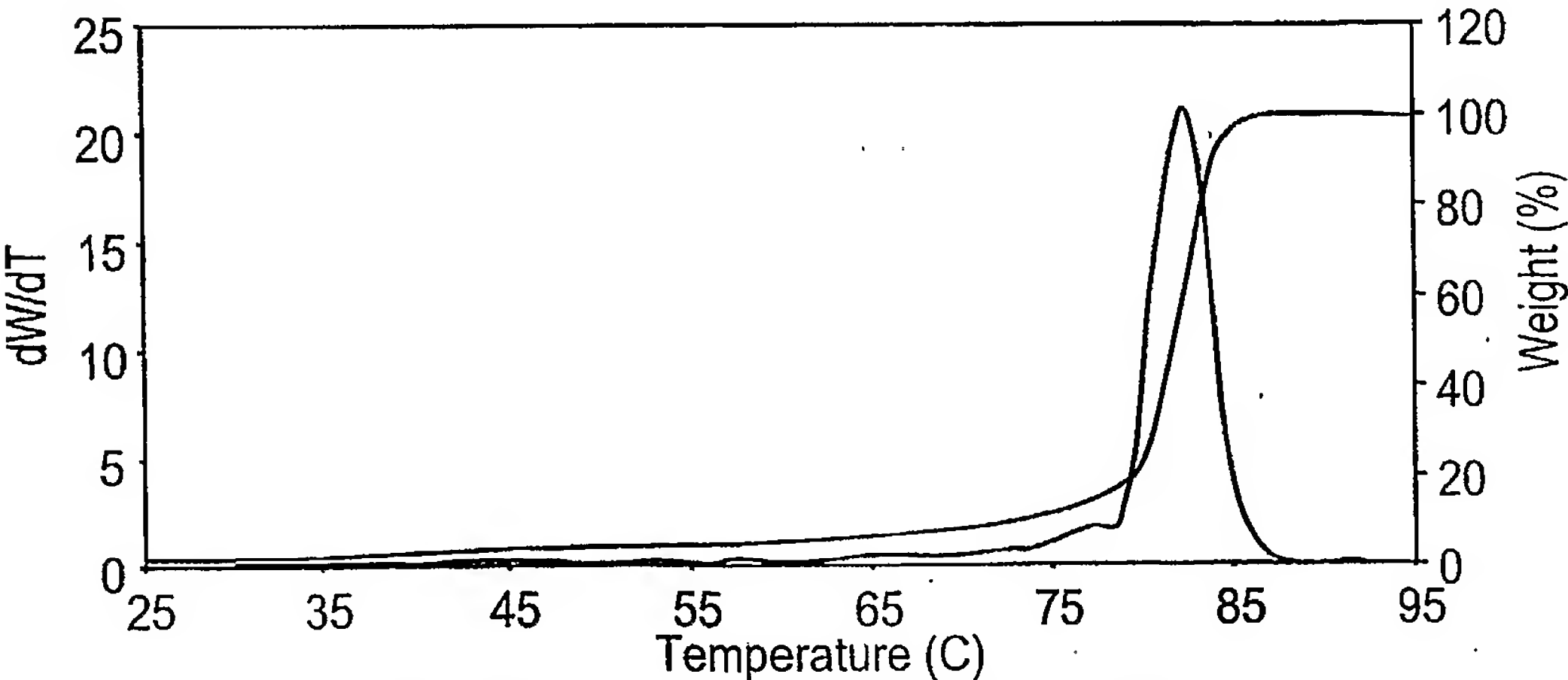
FIG. 23  
DSC Comparative B\*



CRYSTAF Report

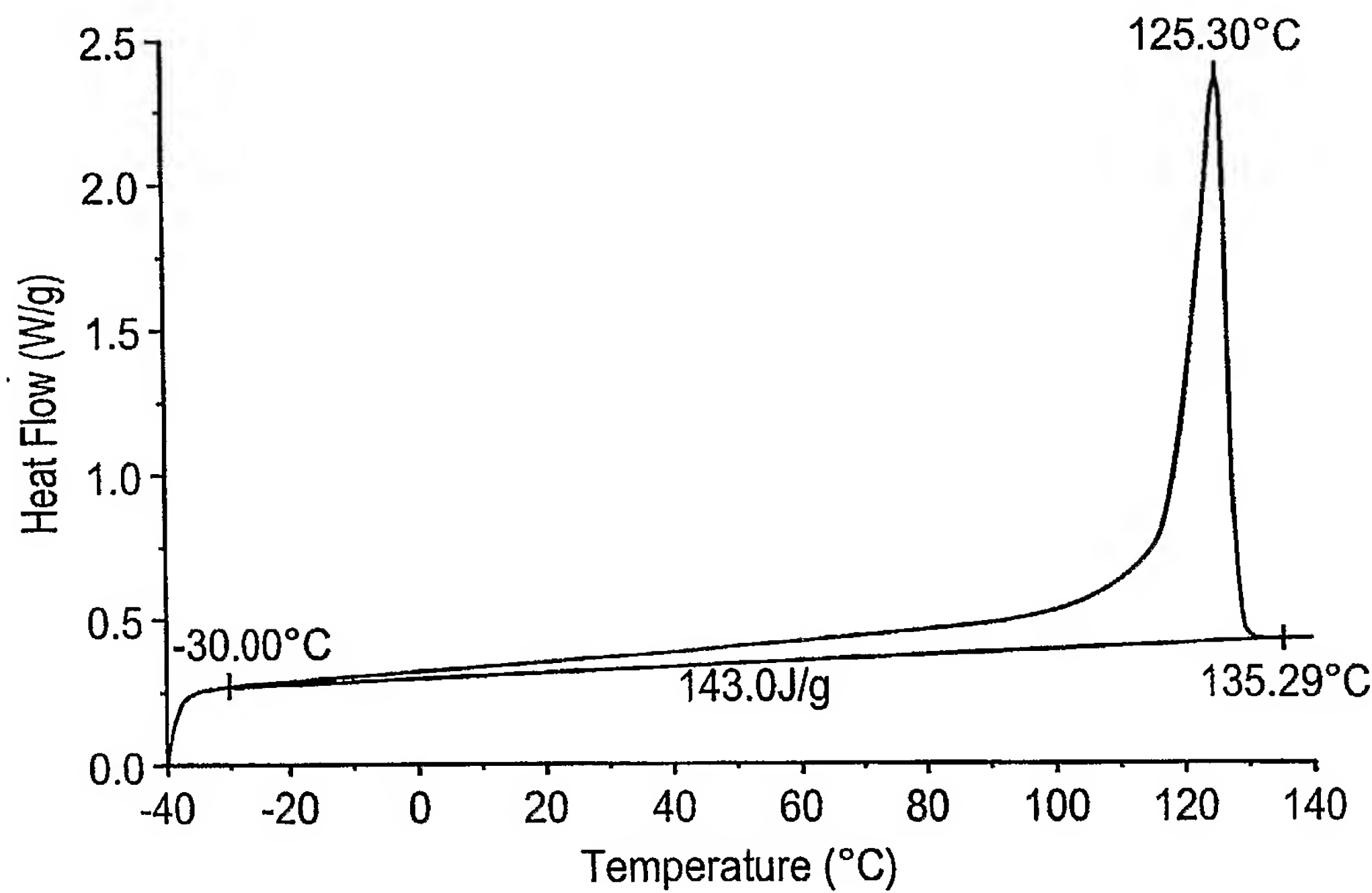
LIMS #: 77389.0  
Reference: 102286-A1  
Crystaf ID: 38538.0

Temp (C)	Area (%)	Statistics	
Peak 1	77.6 8.7	Tn	77.5
Peak 2	82.4 83.7	Tw	79.4
Peak 3	0.0 0.0	r	1.0
Peak 4	0.0 0.0	R	2.5
Soluble	< 30 1.6	RMS T	9.0
		Median	81.8
		SDBI	18.5



23/48

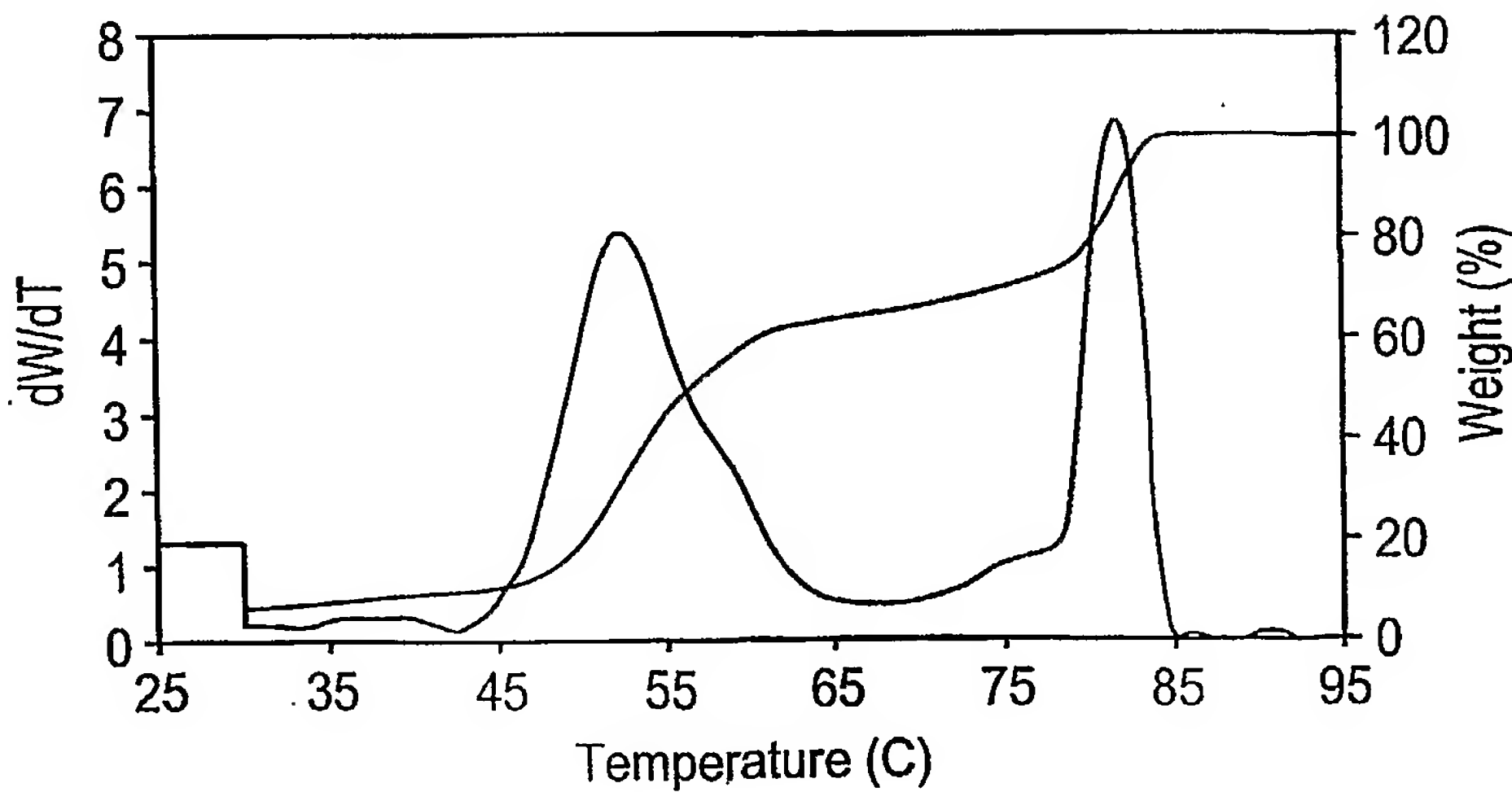
FIG. 24  
DSC Comparative C\*



CRYSTAF Report  
LIMS #: 77390.0  
Reference: 102285-E1  
Crystaf ID: 38569.0

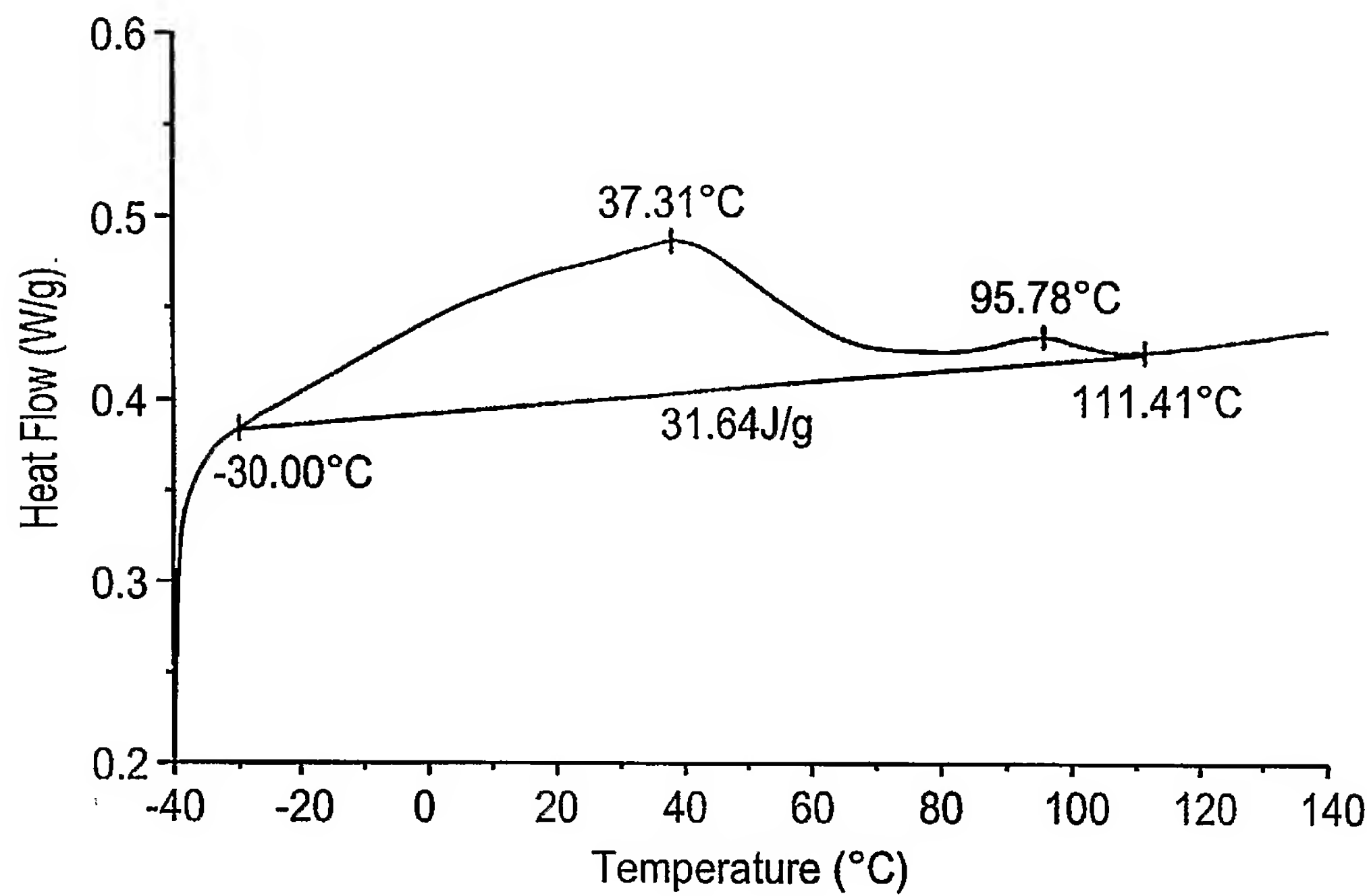
	Temp (C)	Area (%)
Peak 1	31.6	0.7
Peak 2	38.7	2.3
Peak 3	52.4	55.5
Peak 4	81.8	34.7
Soluble	< 30	6.6

Statistics	
Tn	58.0
Tw	61.9
r	1.1
R	6.7
RMS T	14.9
Median	56.5
SDBI	18.1



24/48

FIG. 25  
DSC Comparative D\*



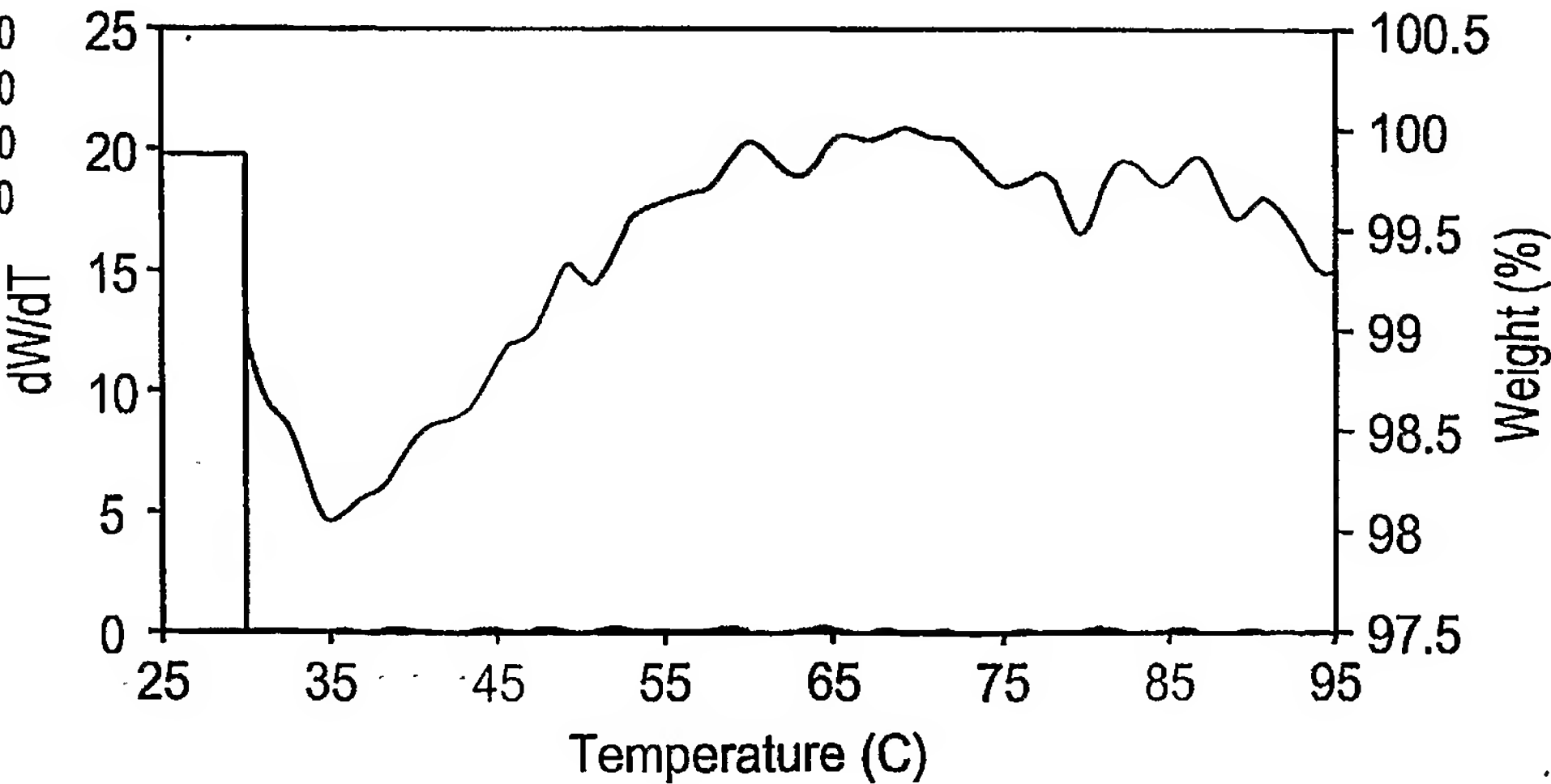
CRYSTAF Report

LIMS #: 69534.0  
Reference: 200402166-28-2  
Crystaf ID: 578-04

	Temp (C)	Area (%)
Peak 1	0.0	0.0
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	99.0

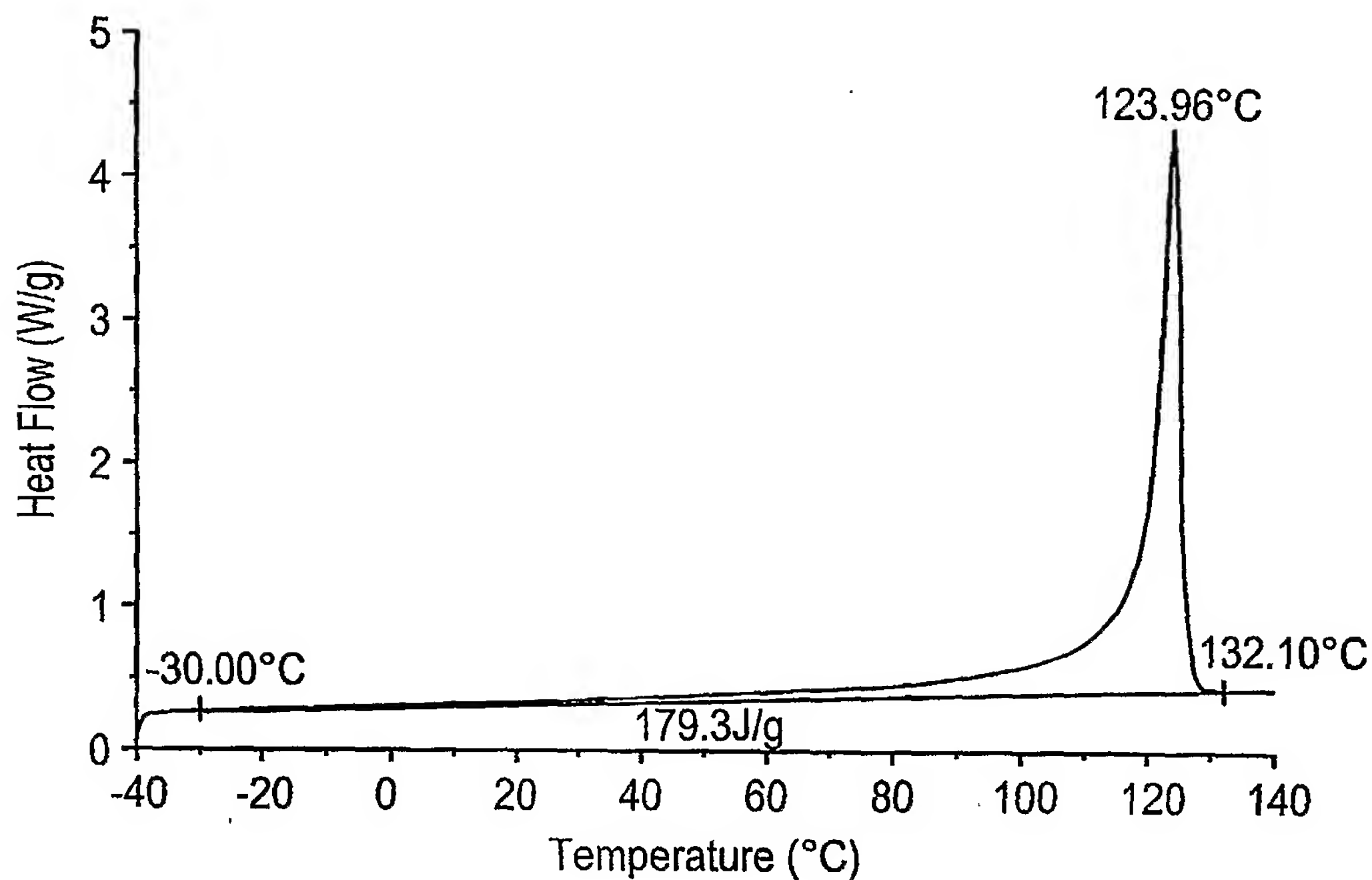
Statistics

Tn	30.3
Tw	30.4
r	1.0
R	0.3
RMS T	1.4
Median	30.0
SDBI	26.7



25/48

**FIG. 26**  
DSC Comparative E\*



## CRYSTAF Report

LIMS #: 69535.0

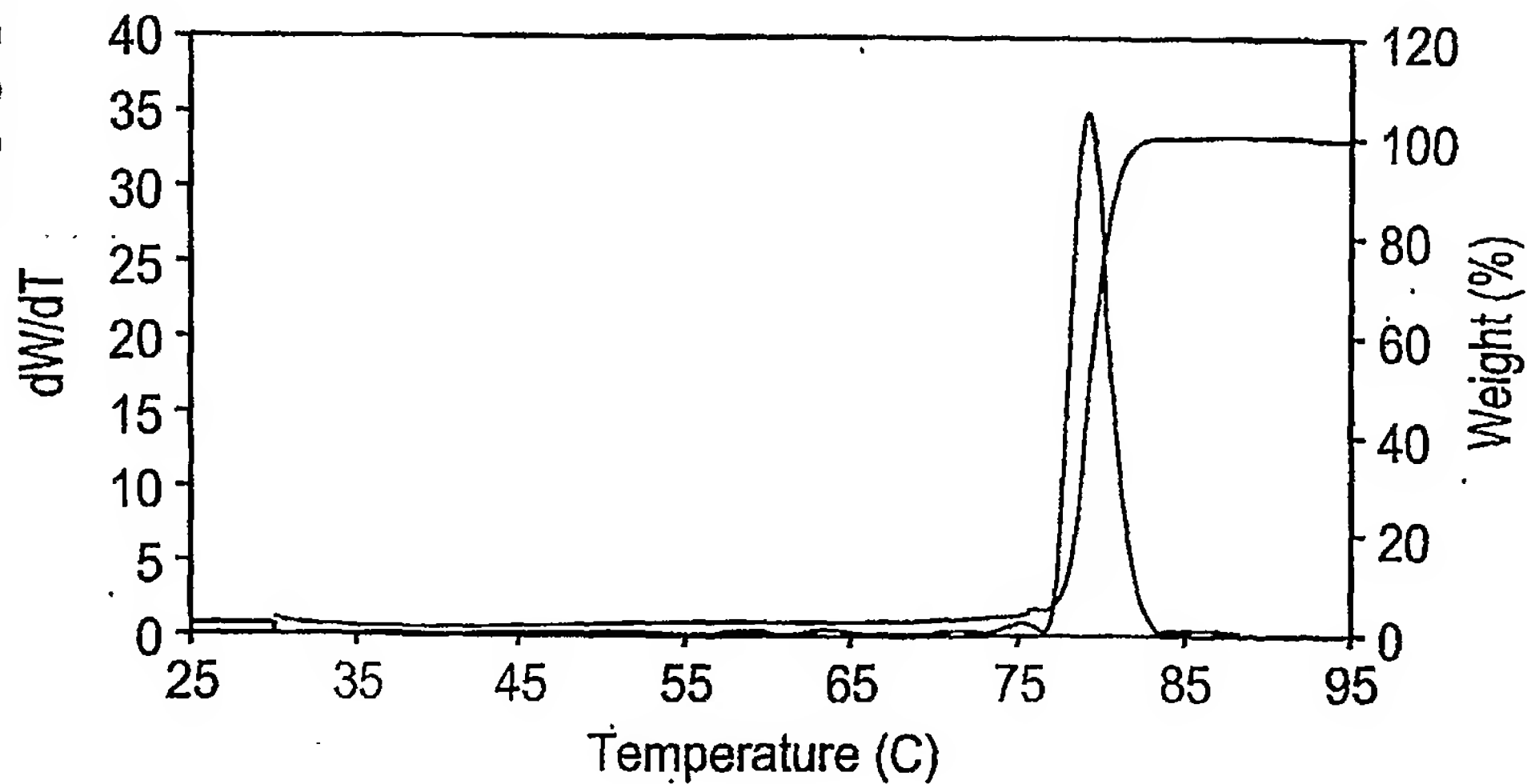
Reference: 200402166-28-3

Crystaf ID: 577-04

	Temp (C)	Area (%)
Peak 1	79.3	94.6
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	3.0

## Statistics

Tn	78.7
Tw	79.0
r	1.0
R	0.4
RMS T	3.4
Median	79.4
SDBI	20.7

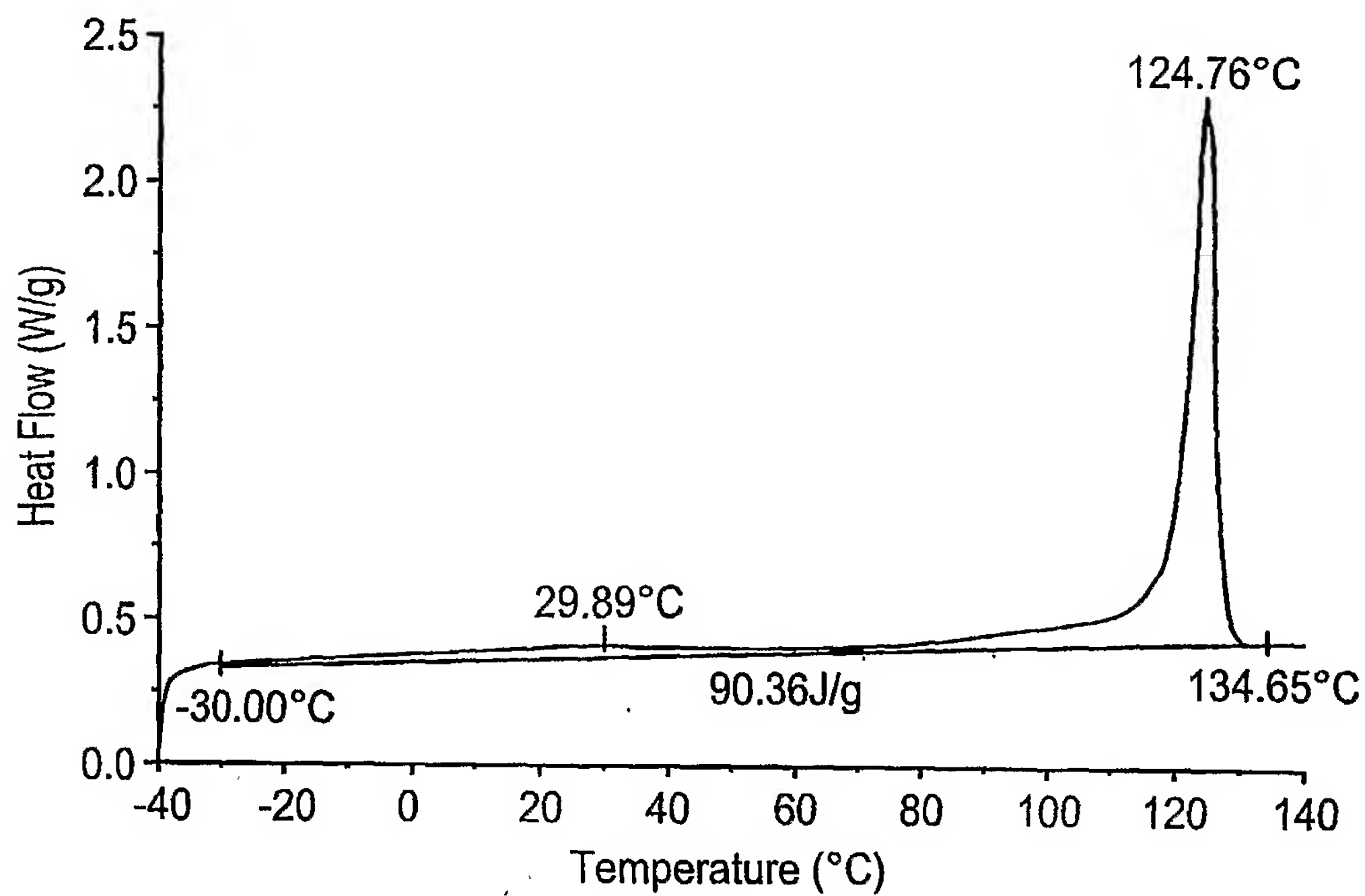


SUBSTITUTE SHEET (RULE 26)

26/48

**FIG. 27**

DSC Comparative F\*

**CRYSTAF Report**

LIMS #: 70870.0

Reference: 04C22R14

Crystaf ID: 675-04

	Temp (C)	Area (%)
Peak 1	60.4	2.6
Peak 2	65.3	2.7
Peak 3	71.6	3.6
Peak 4	77.6	19.5
Soluble	< 30	68.9

**Statistics**

Tn	41.0
Tw	49.3
r	1.2
R	20.2
RMS T	21.4
Median	30.0
SDBI	24.2

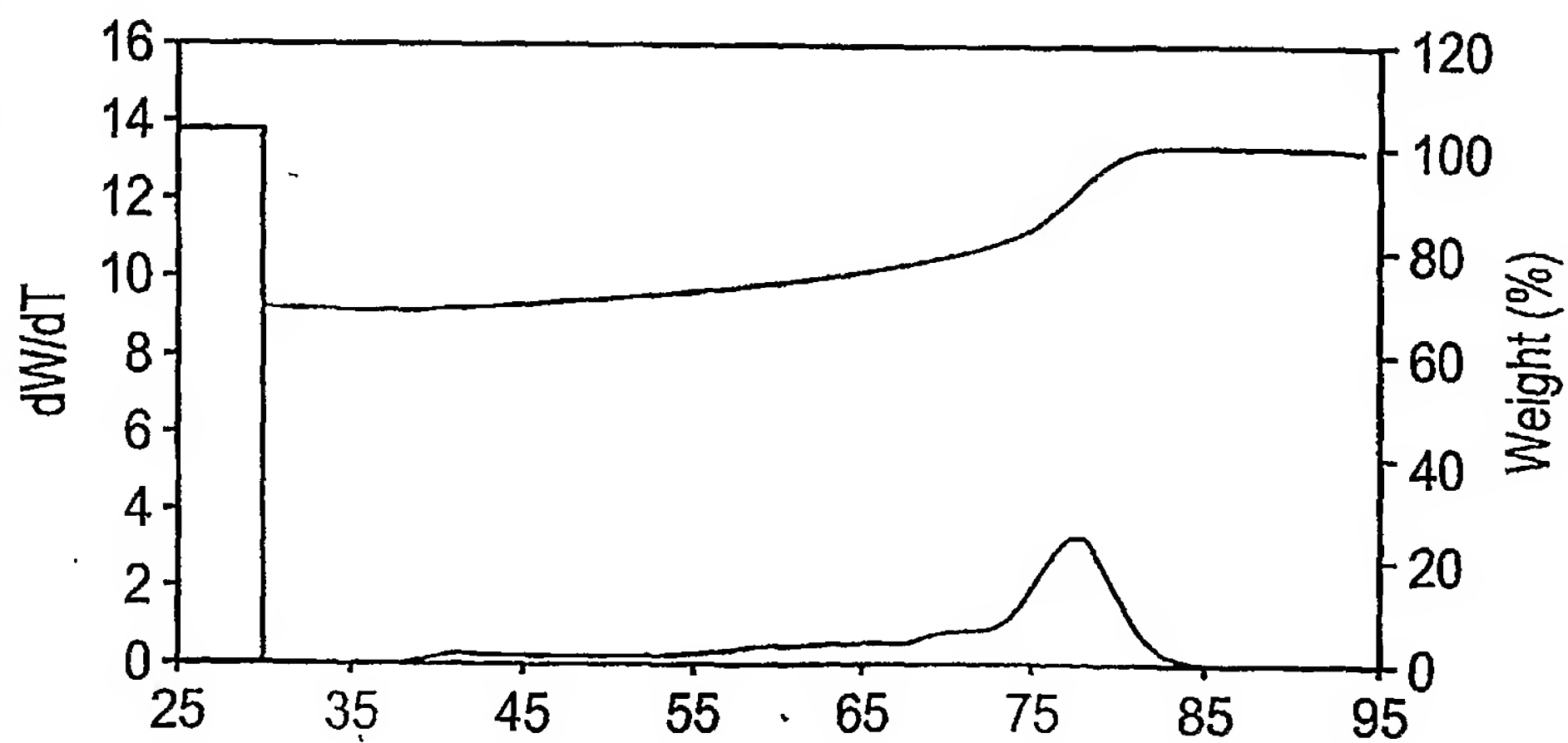
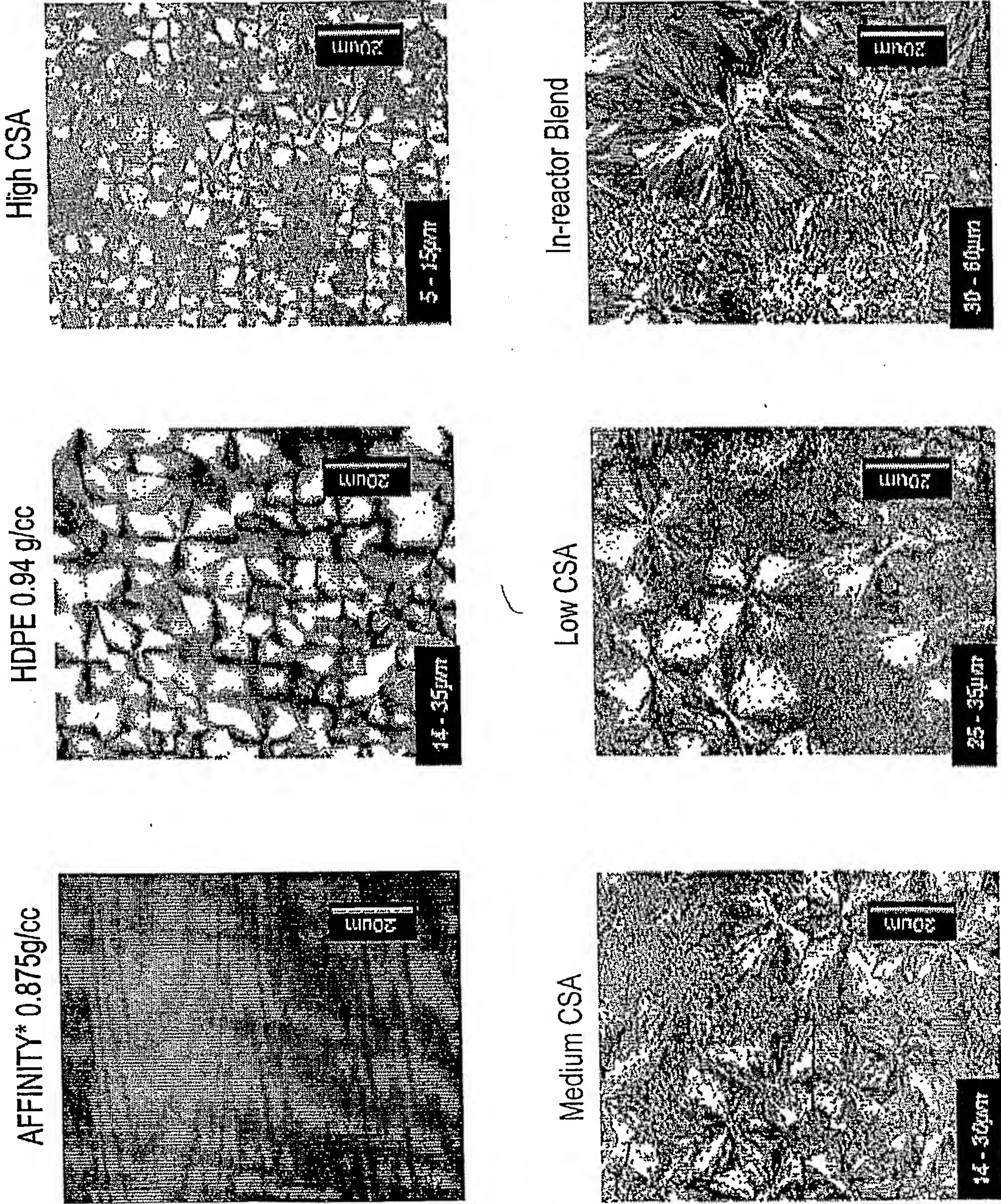


FIG. 28

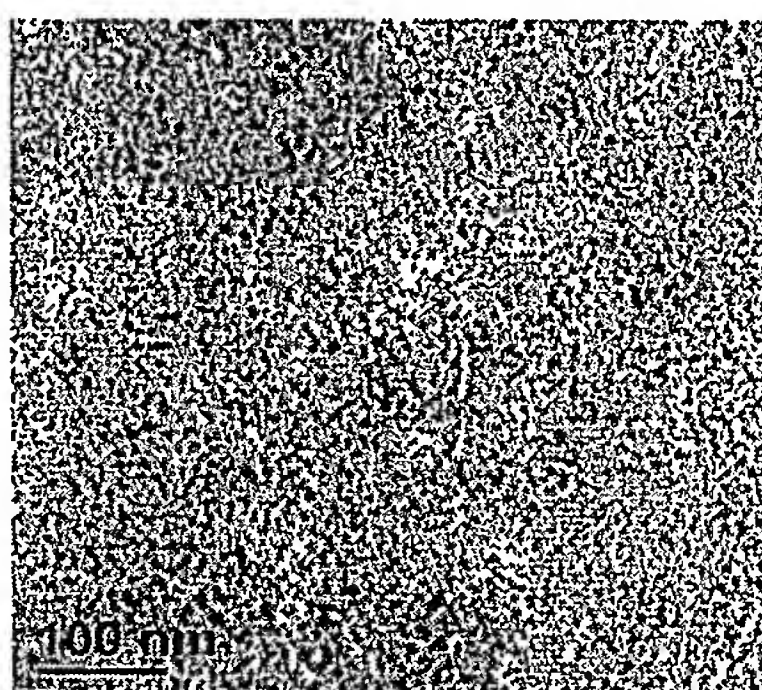


28/48

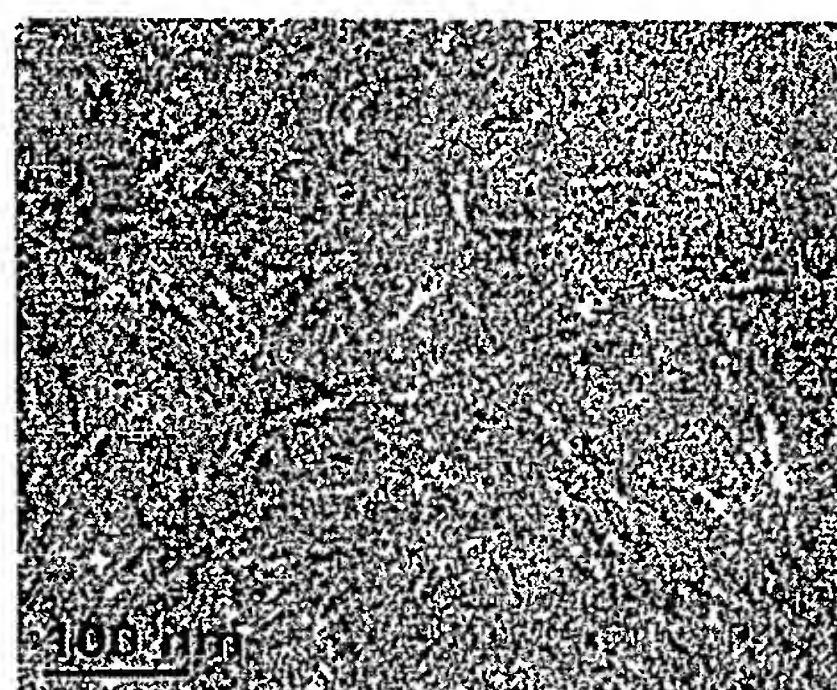
# FIG. 29

High Resolution Scanning Microscopy

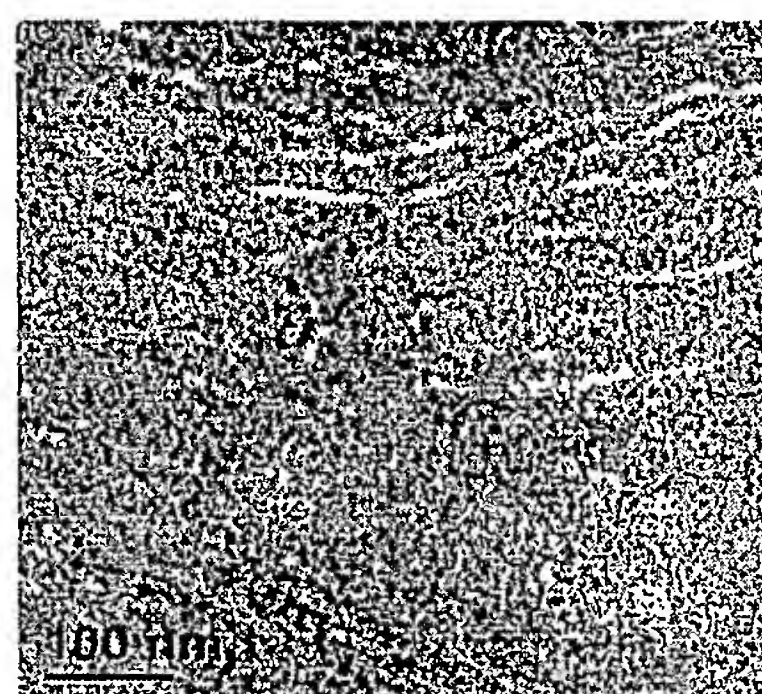
Random E/O Copolymer



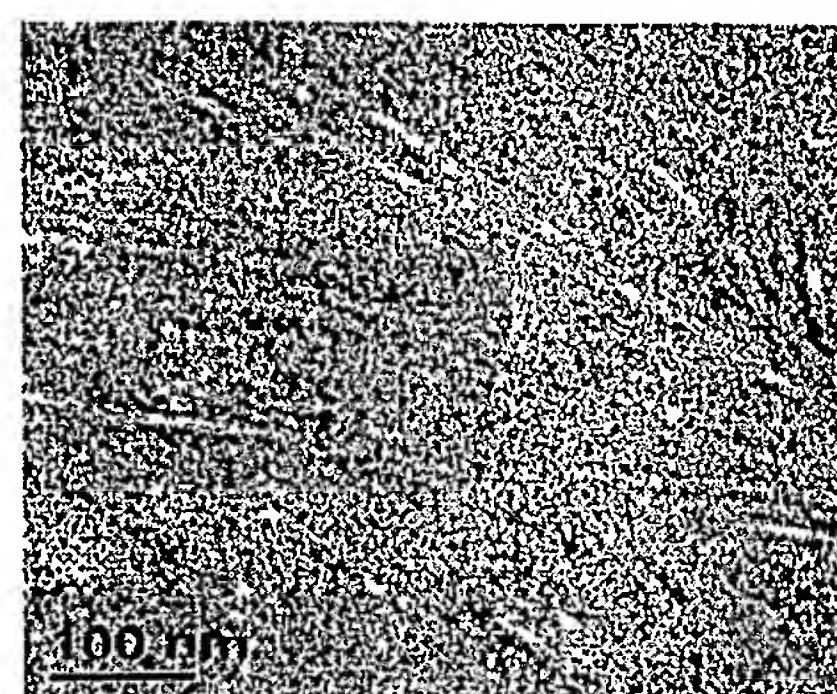
High CSA



Low CSA



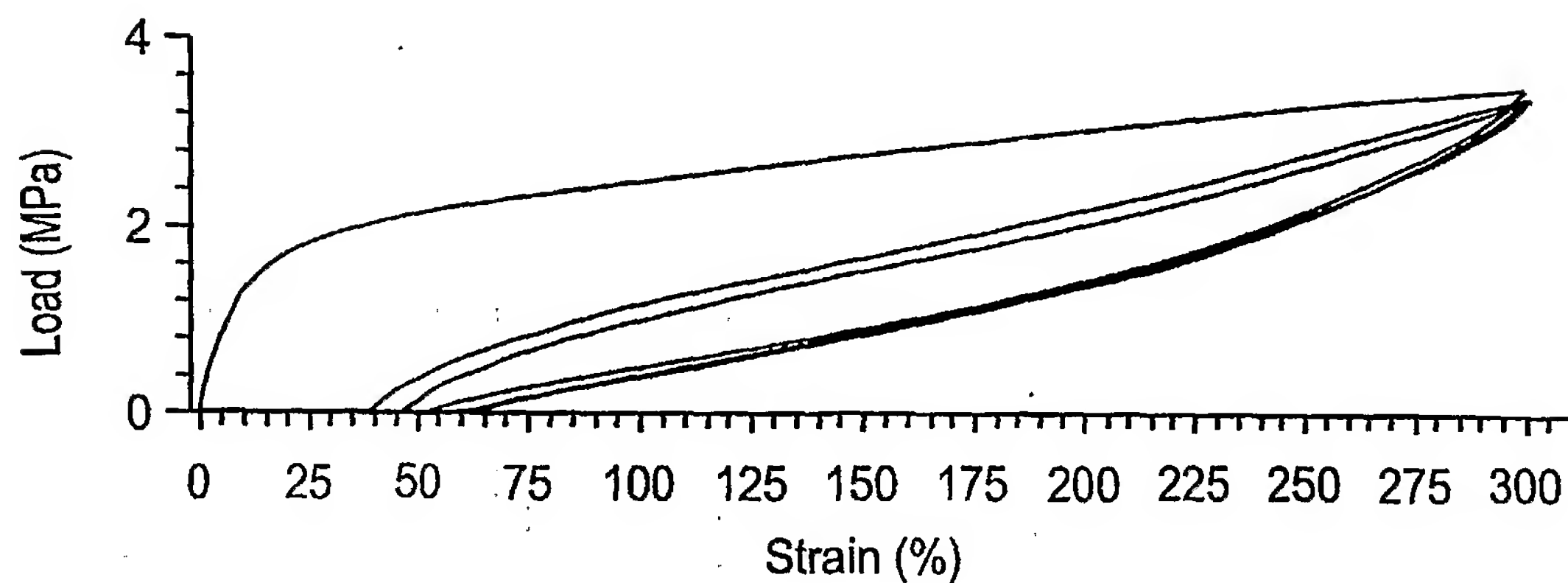
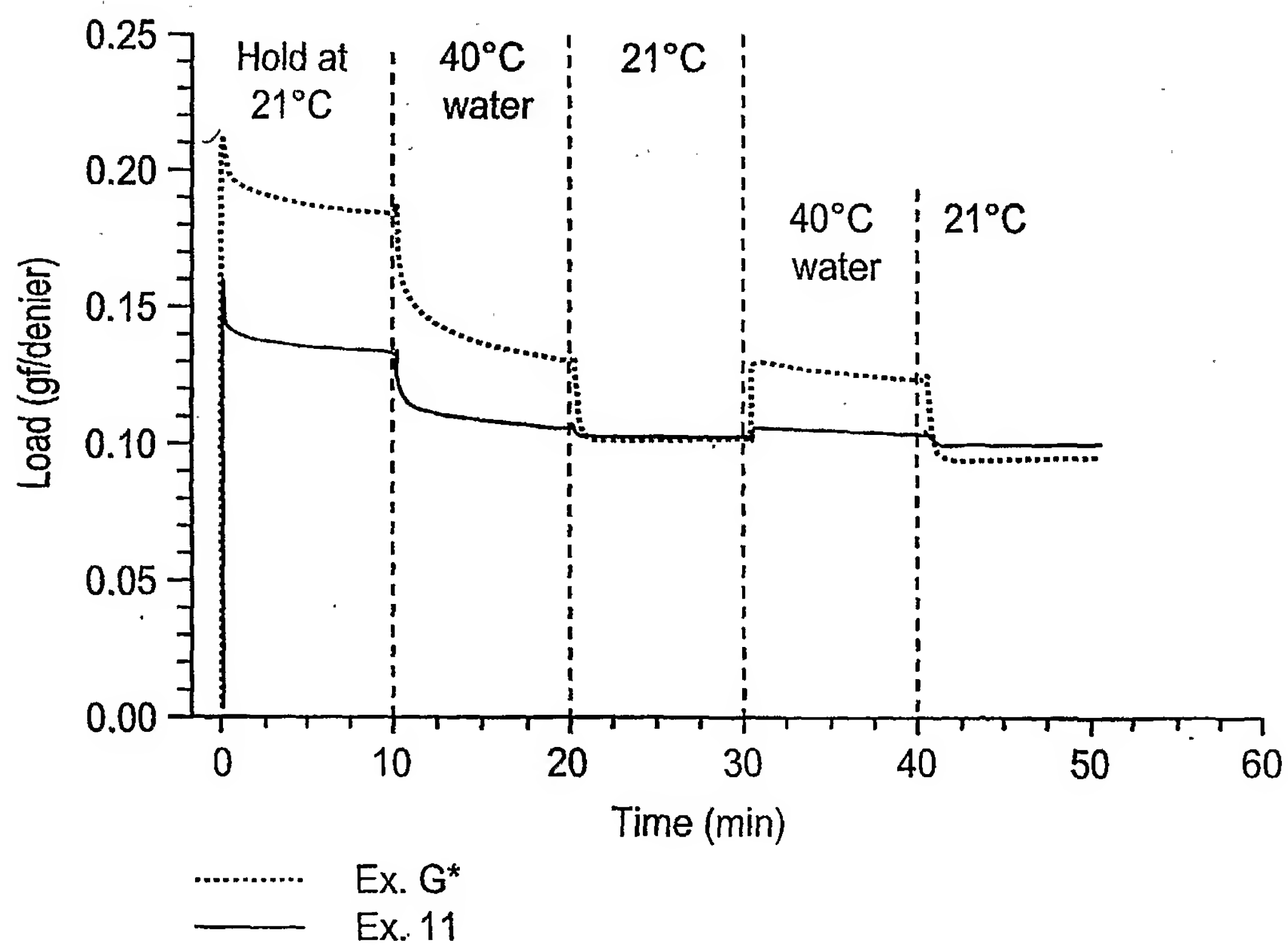
Medium CSA



29/48

**FIG. 30**

300% Strain Cyclic Behavior of Fiber

**FIG. 31**

30/48

FIG. 32

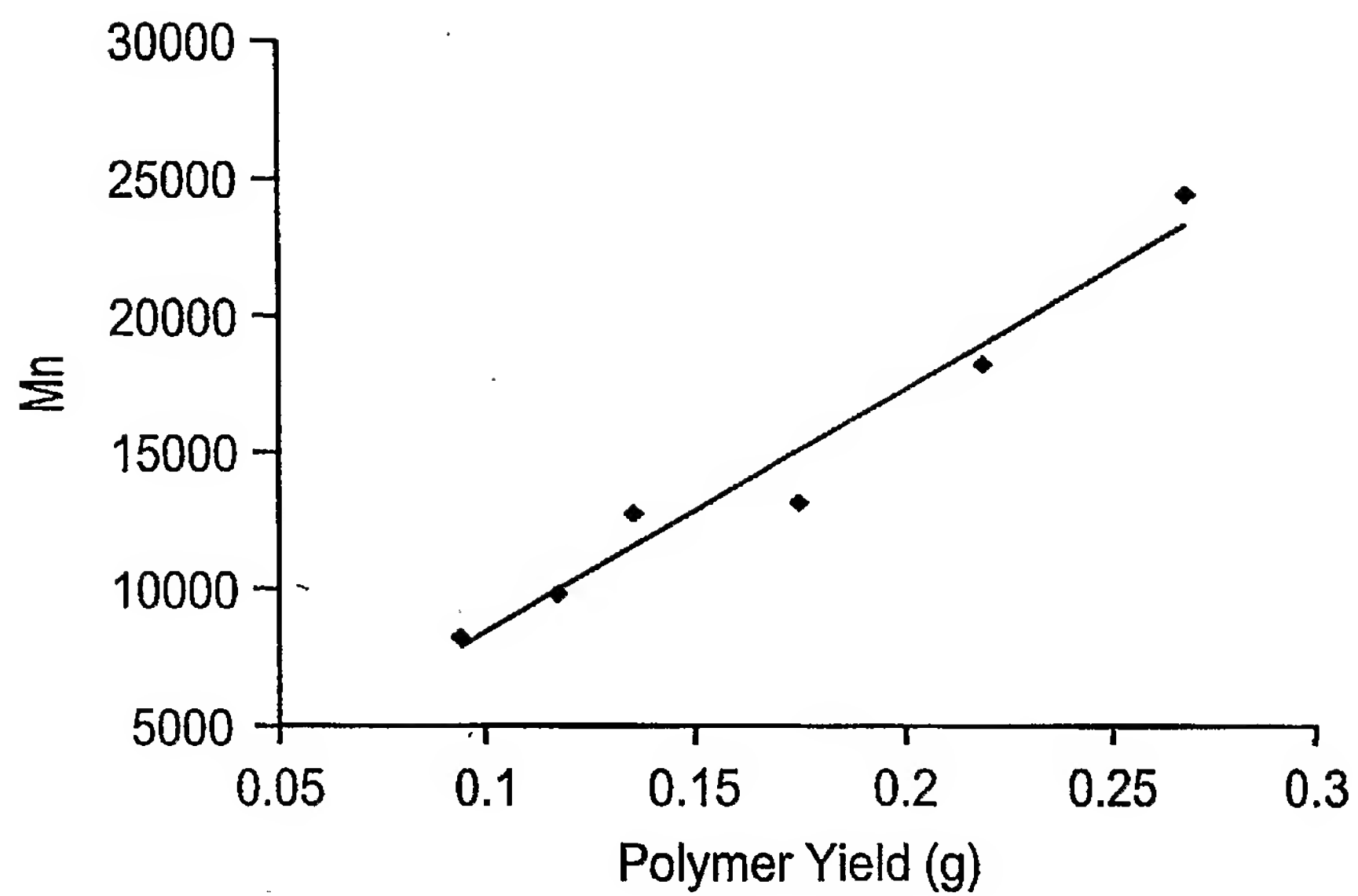
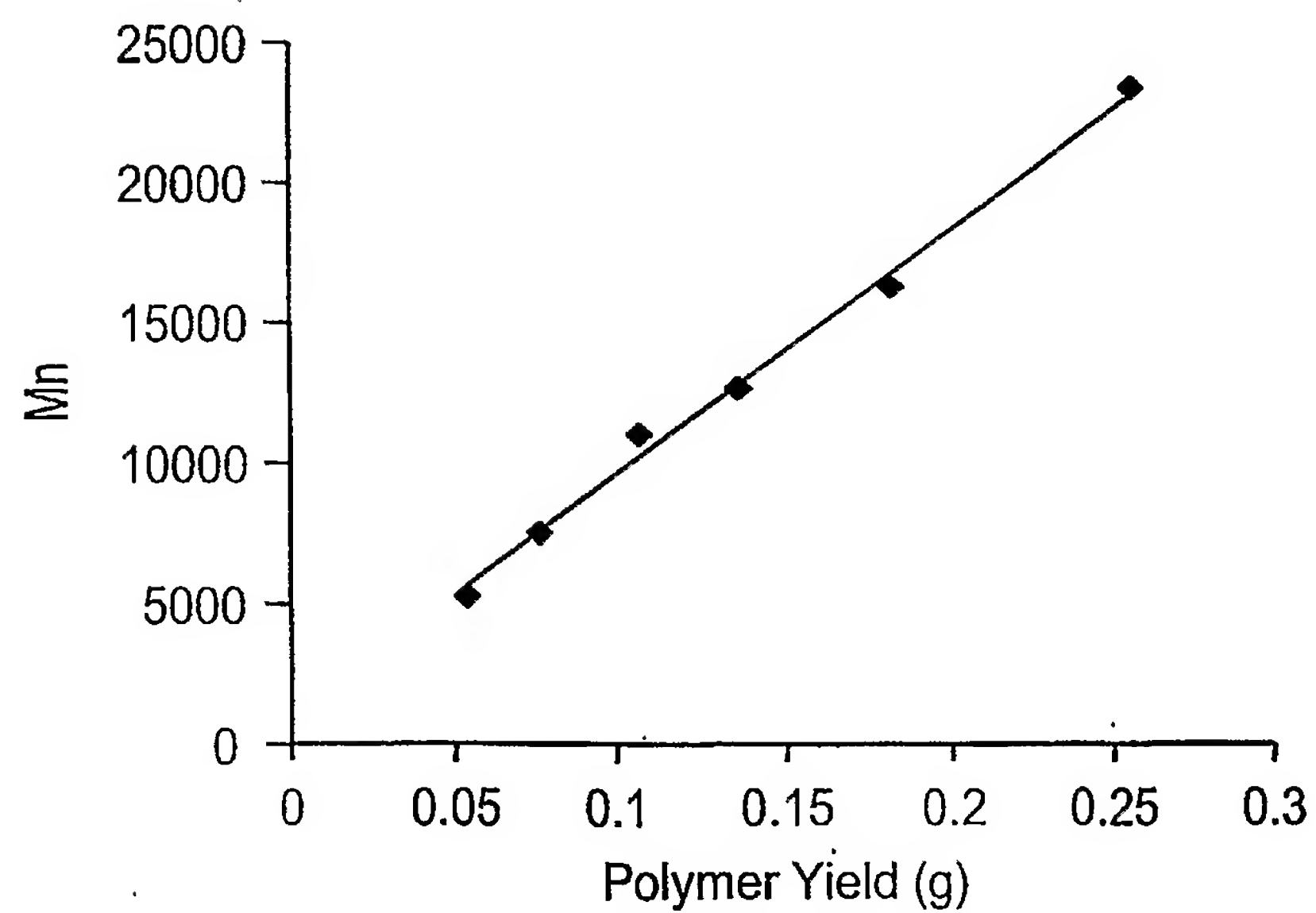


FIG. 33



31/48

FIG. 34

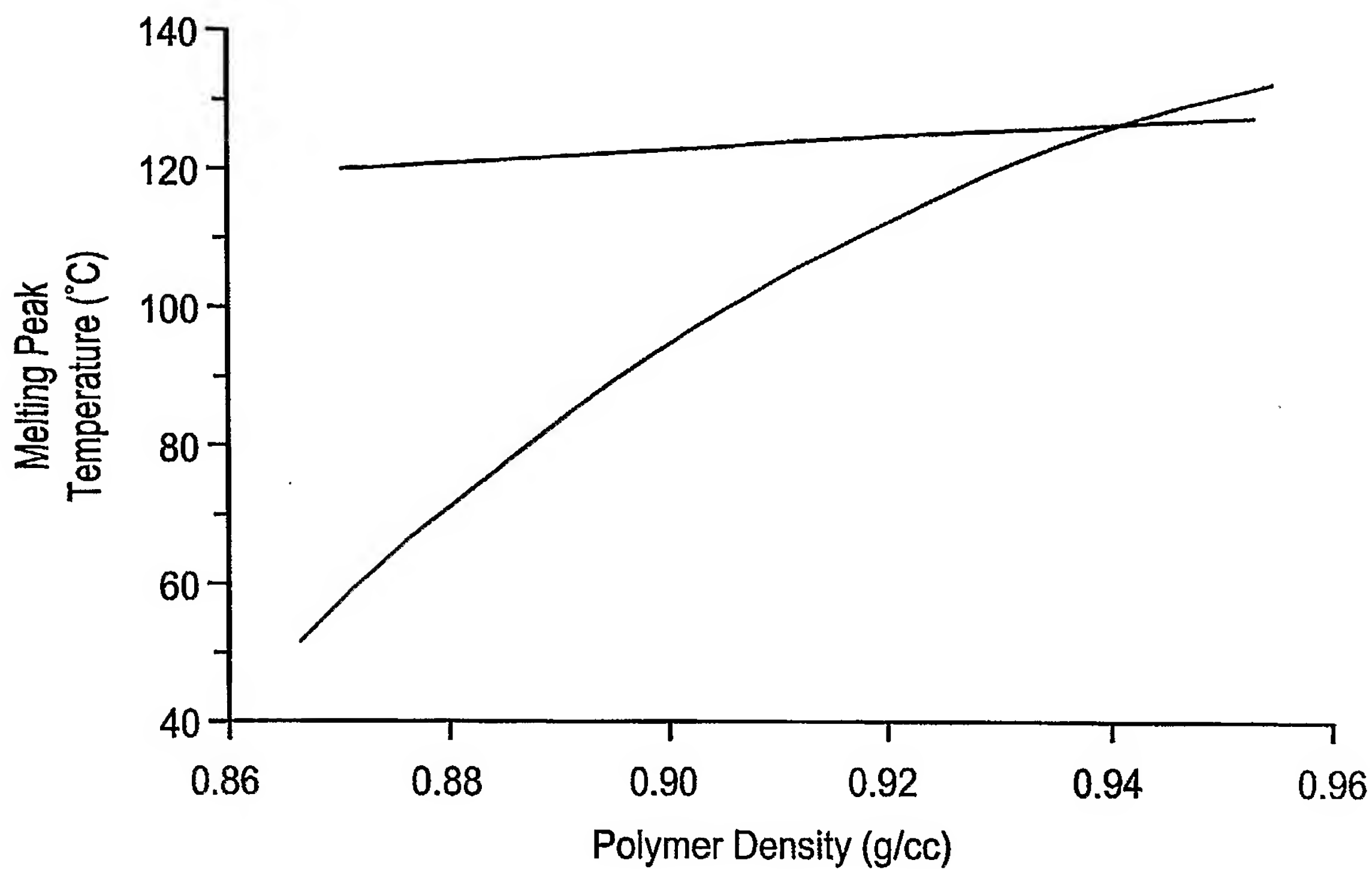
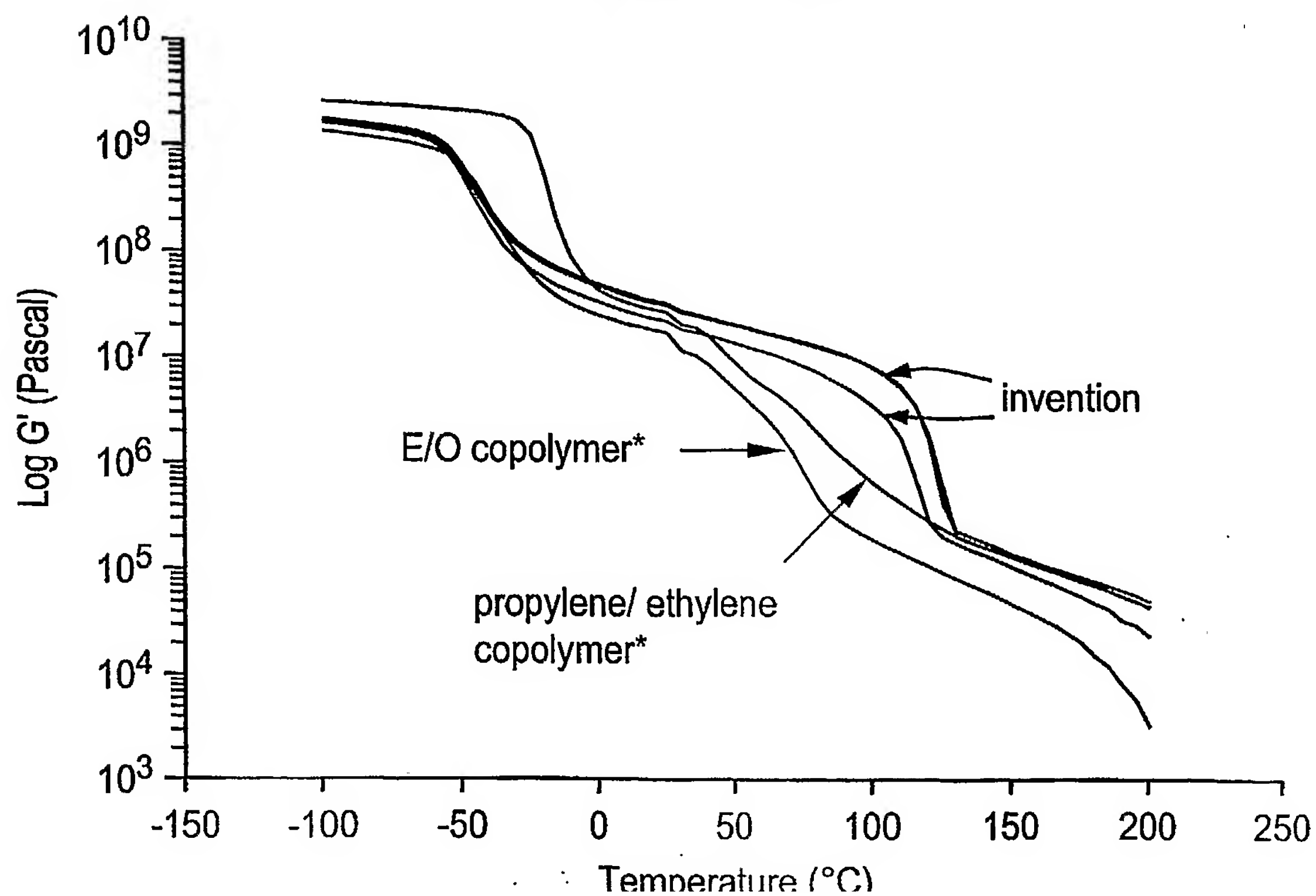


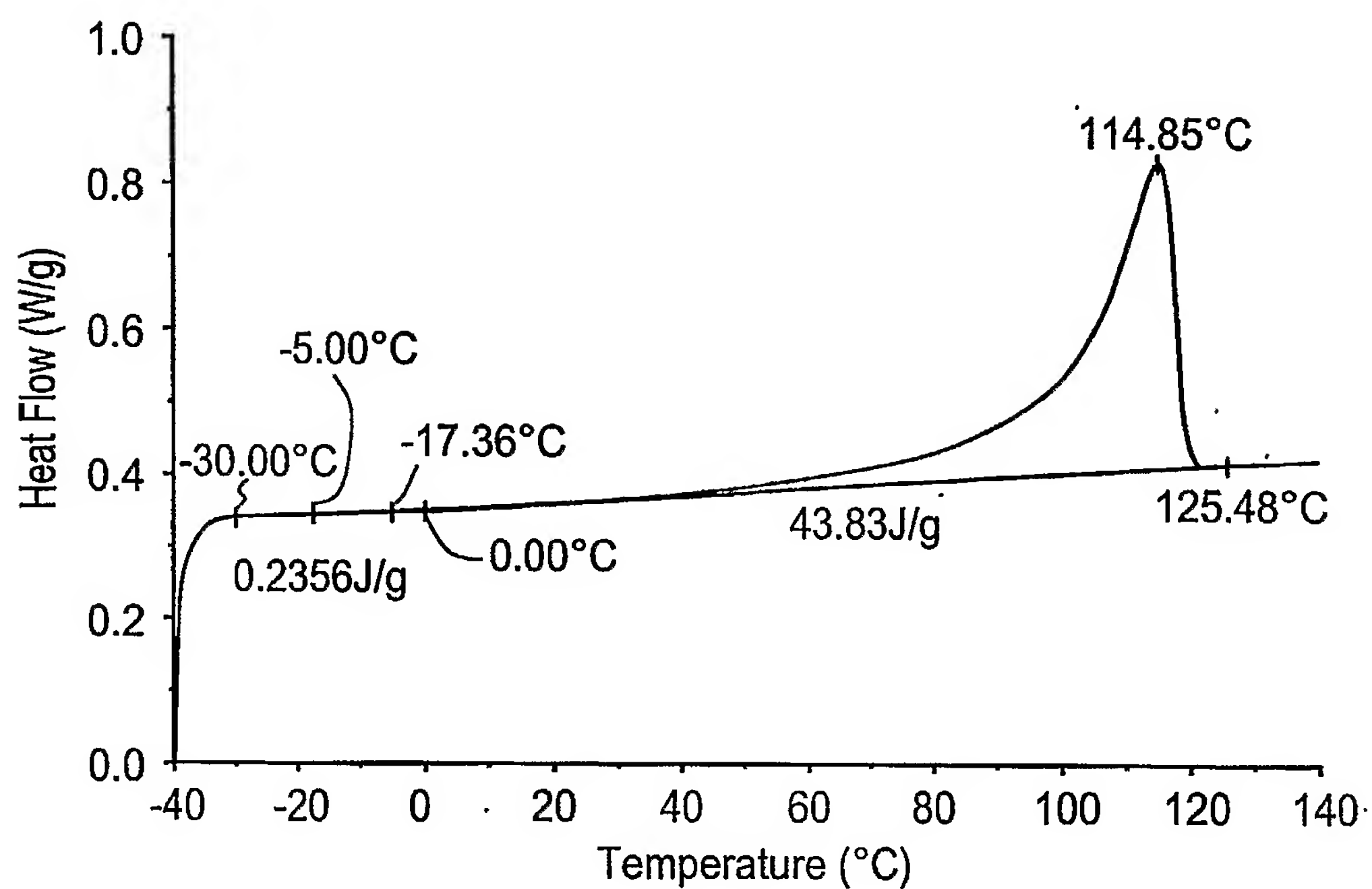
FIG. 35



32/48

**FIG. 36**

DSC Example 24

**CRYSTAF Report**

LIMS #: 80053

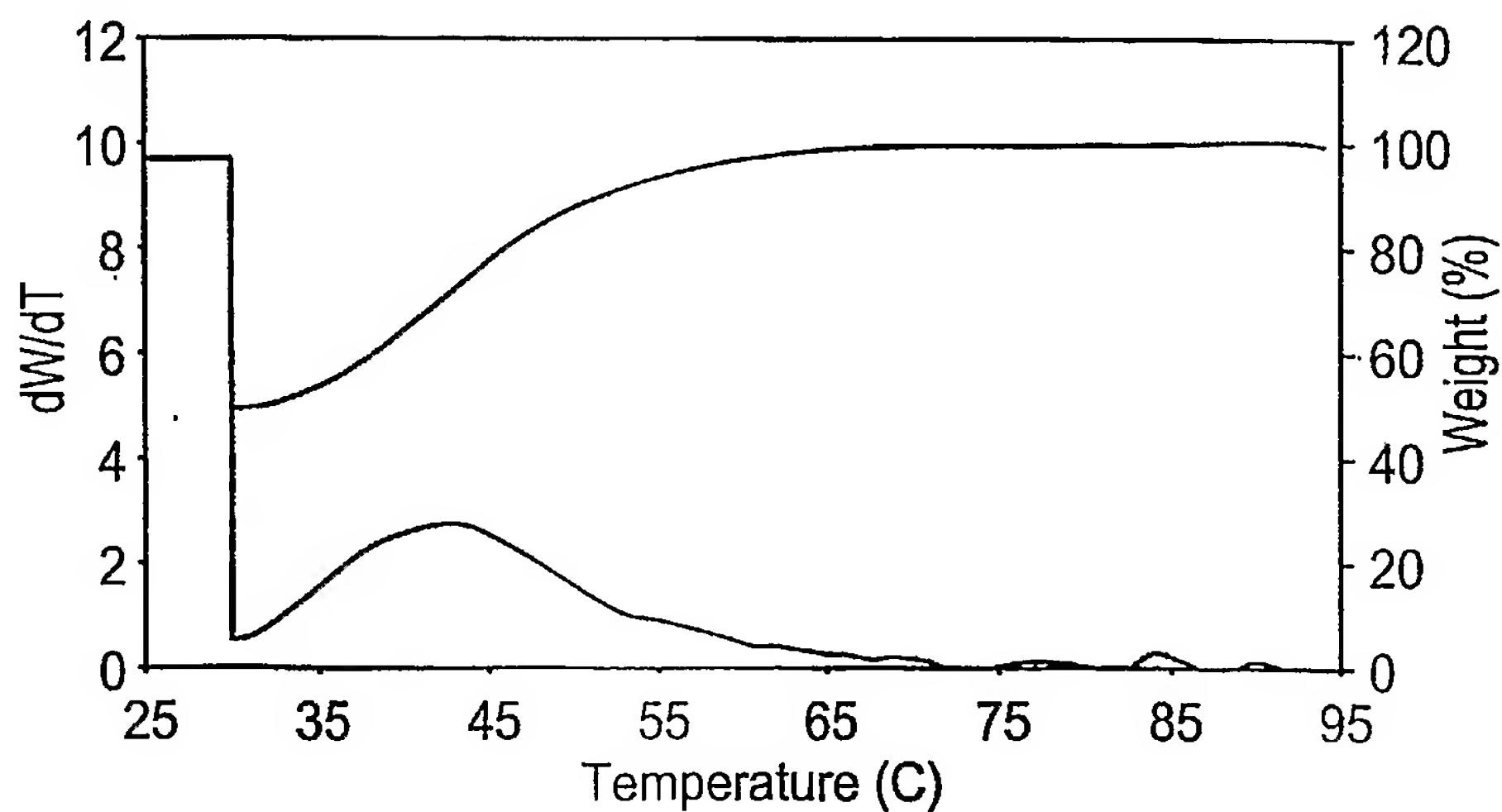
Reference: 200402602-46-9

Crystaf ID: 134-05

	Temp.(C)	Area (%)
Peak 1	42.6	48.4
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	48.5

**Statistics**

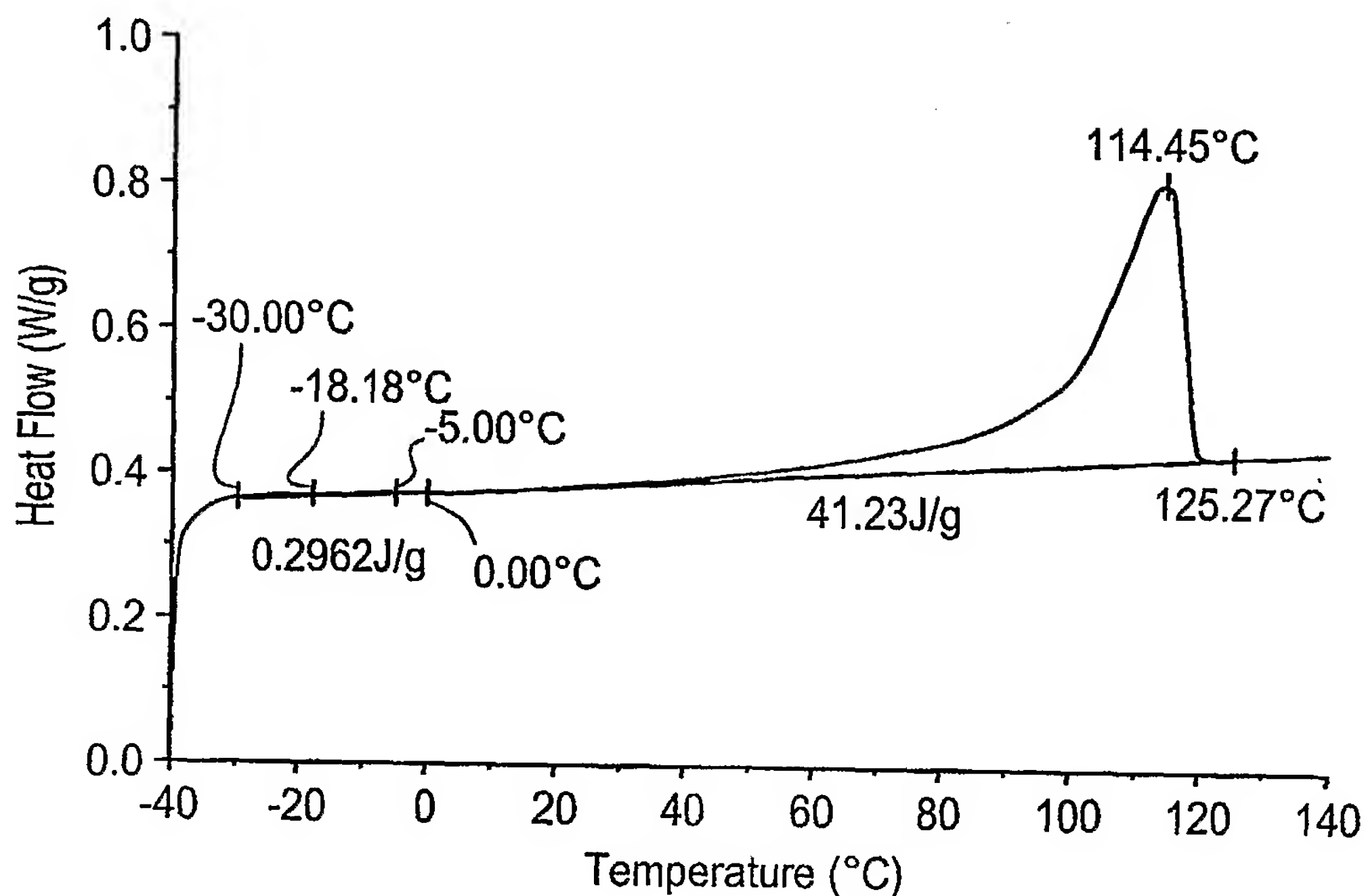
Tn	38.1
Tw	40.2
r	1.1
R	5.7
RMS T	9.9
Median	32.3
SDBI	20.3

**SUBSTITUTE SHEET (RULE 26)**

33/48

**FIG. 37**

DSC Example 25

**CRYSTAF Report**

LIMS #: 80148-1

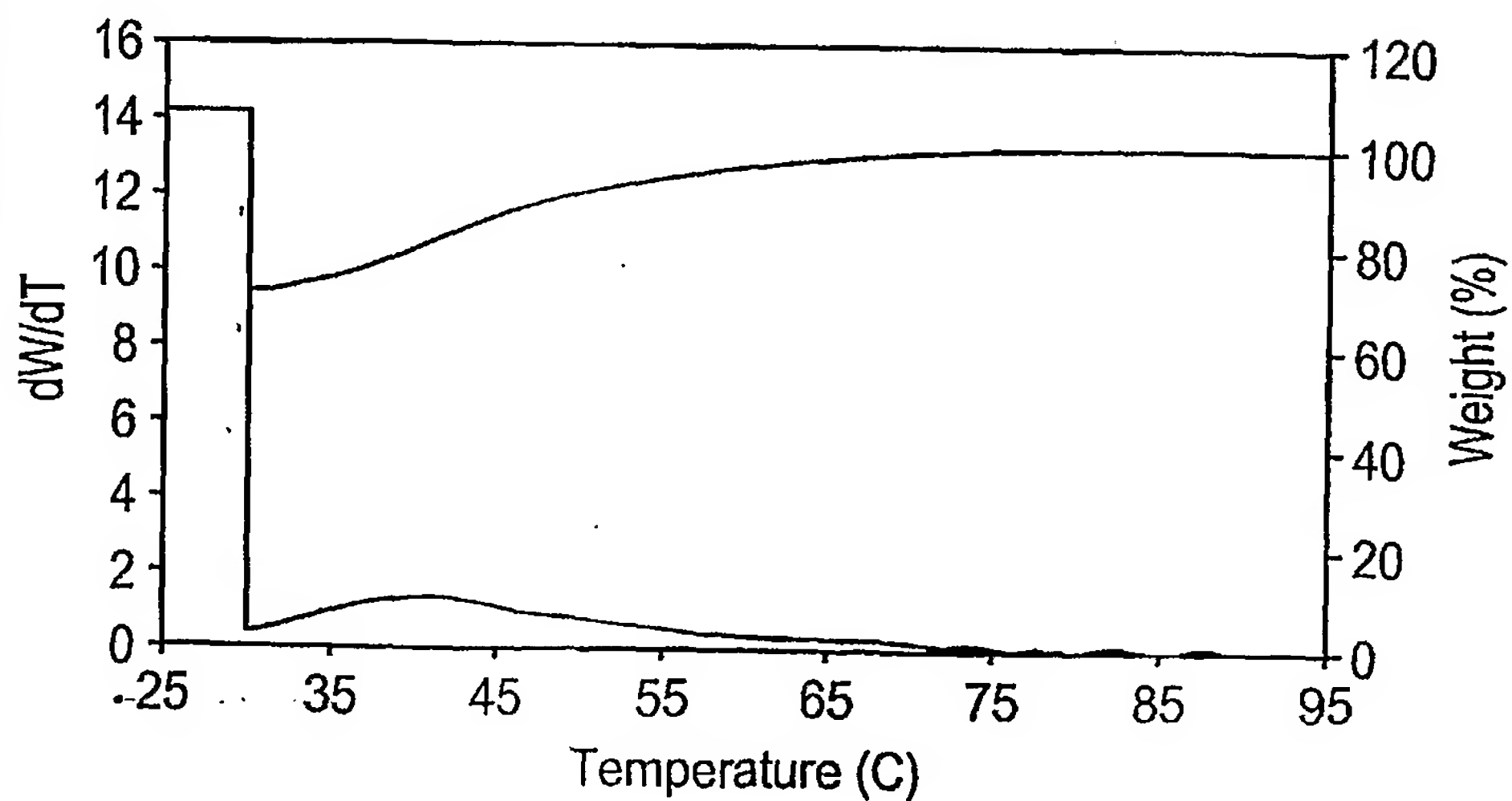
Reference: 200402602-47-1

Crystaf ID: 79-05

	Temp (C)	Area (%)
Peak 1	41.0	24.2
Peak 2	57.2	3.3
Peak 3	67.1	1.3
Peak 4	73.0	0.3
Soluble	< 30	70.8

**Statistics**

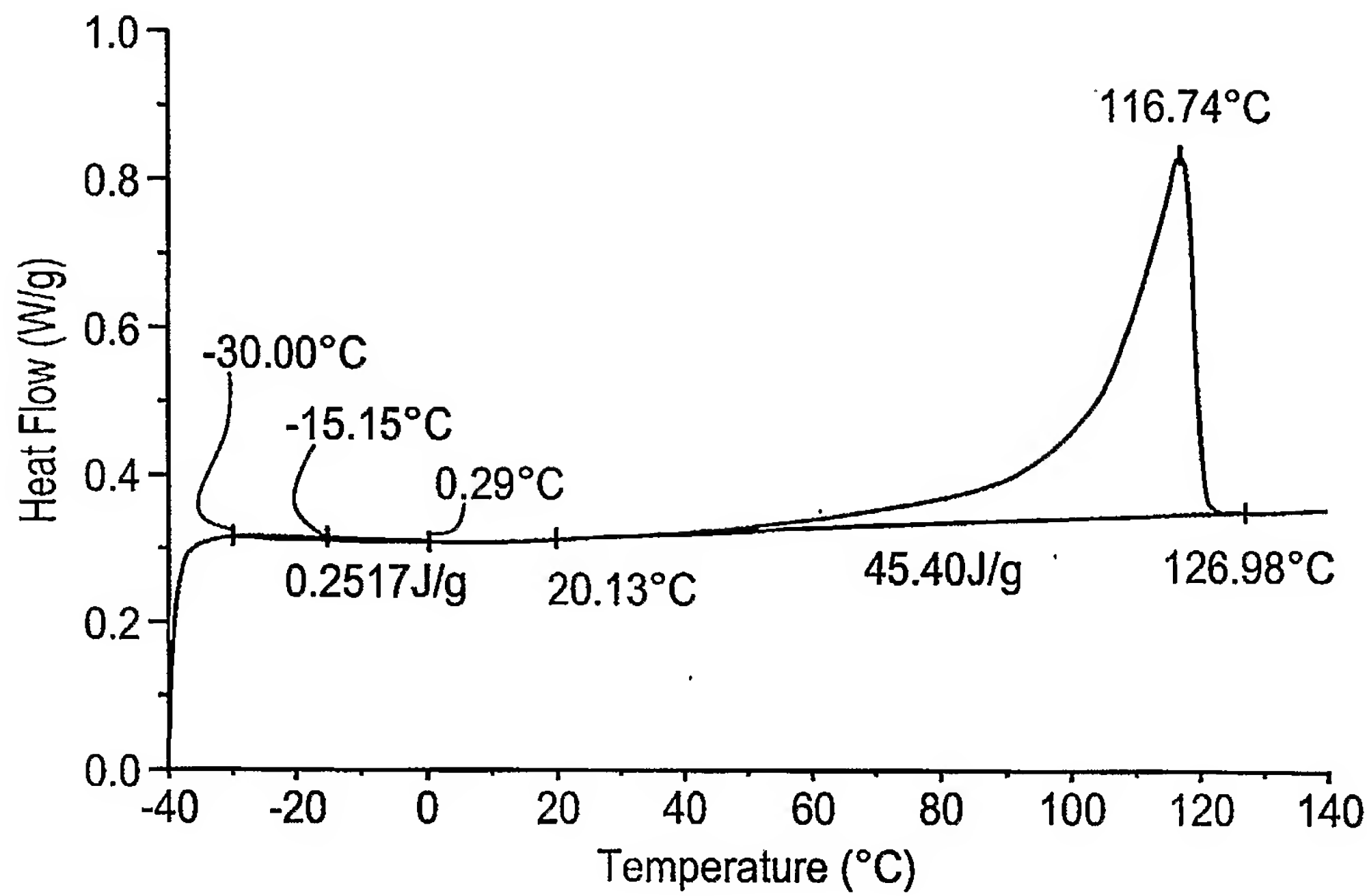
Tn	35.1
Tw	37.4
r	1.1
R	6.4
RMS T	10.5
Median	30.0
SDBI	19.5

**SUBSTITUTE SHEET (RULE 26)**

34/48

FIG. 38

DSC Example 26



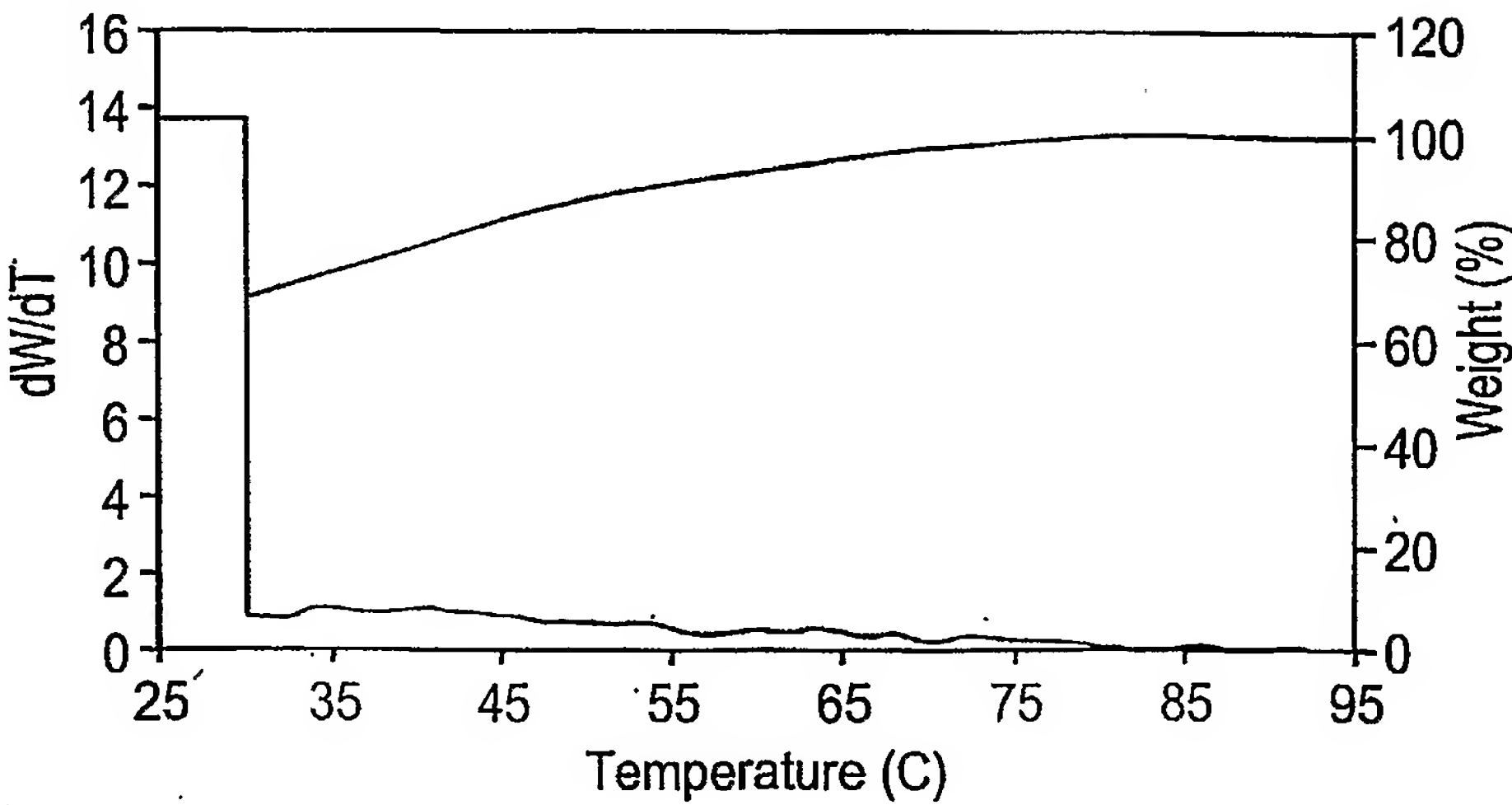
CRYSTAF Report

LIMS #: 80541  
Reference: 200402602-47-3  
Crystaf ID: 84-05

	Temp (C)	Area (%)
Peak 1	34.8	5.1
Peak 2	40.2	6.1
Peak 3	43.8	7.4
Peak 4	53.4	2.7
Soluble	< 30	68.6

Statistics

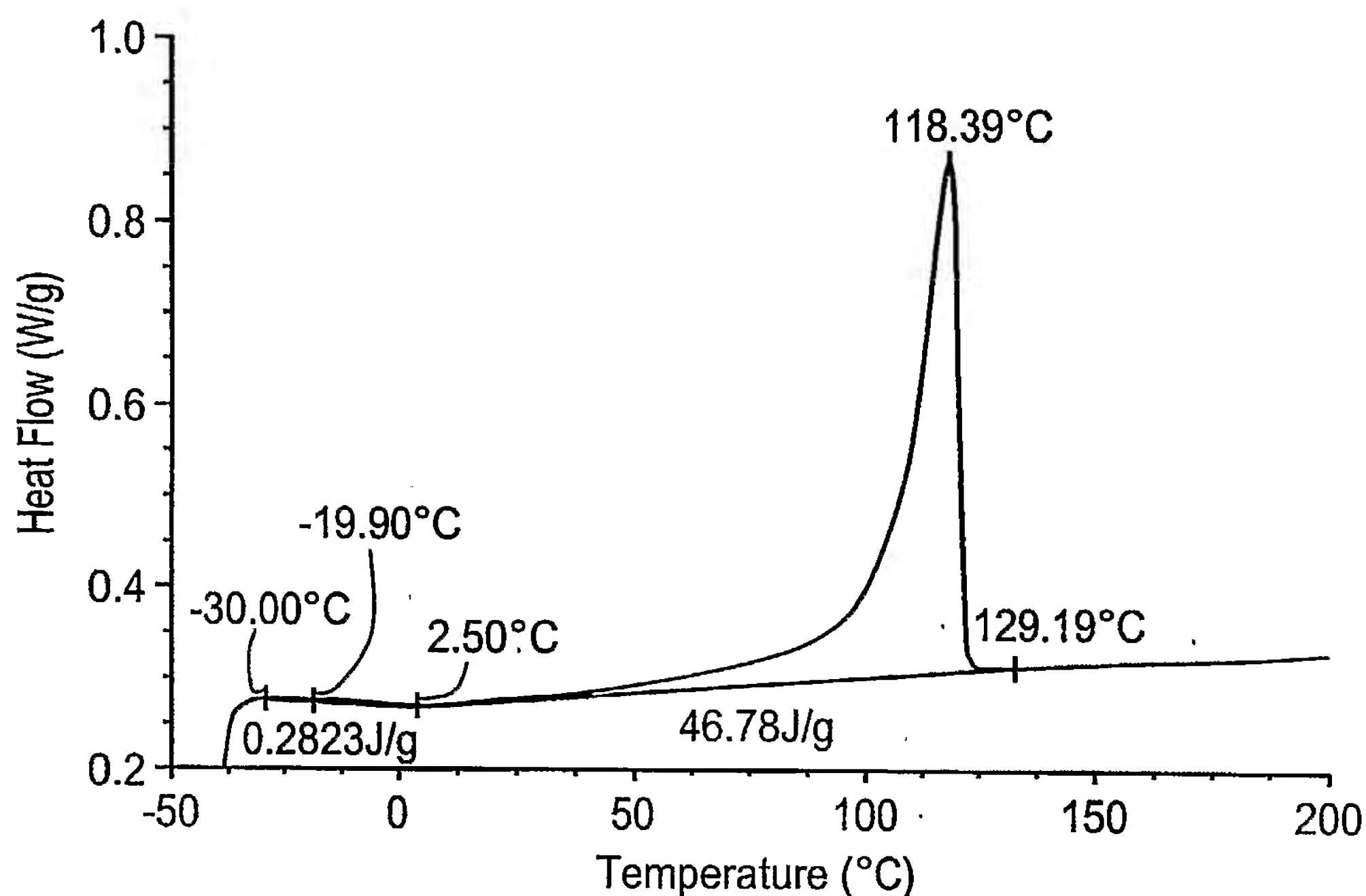
Tn	35.8
Tw	38.9
r	1.1
R	8.5
RMS T	12.8
Median	30.8
SDBI	21.9



35/48

**FIG. 39**

DSC Example 27

**CRYSTAF Report**

LIMS #: 80542

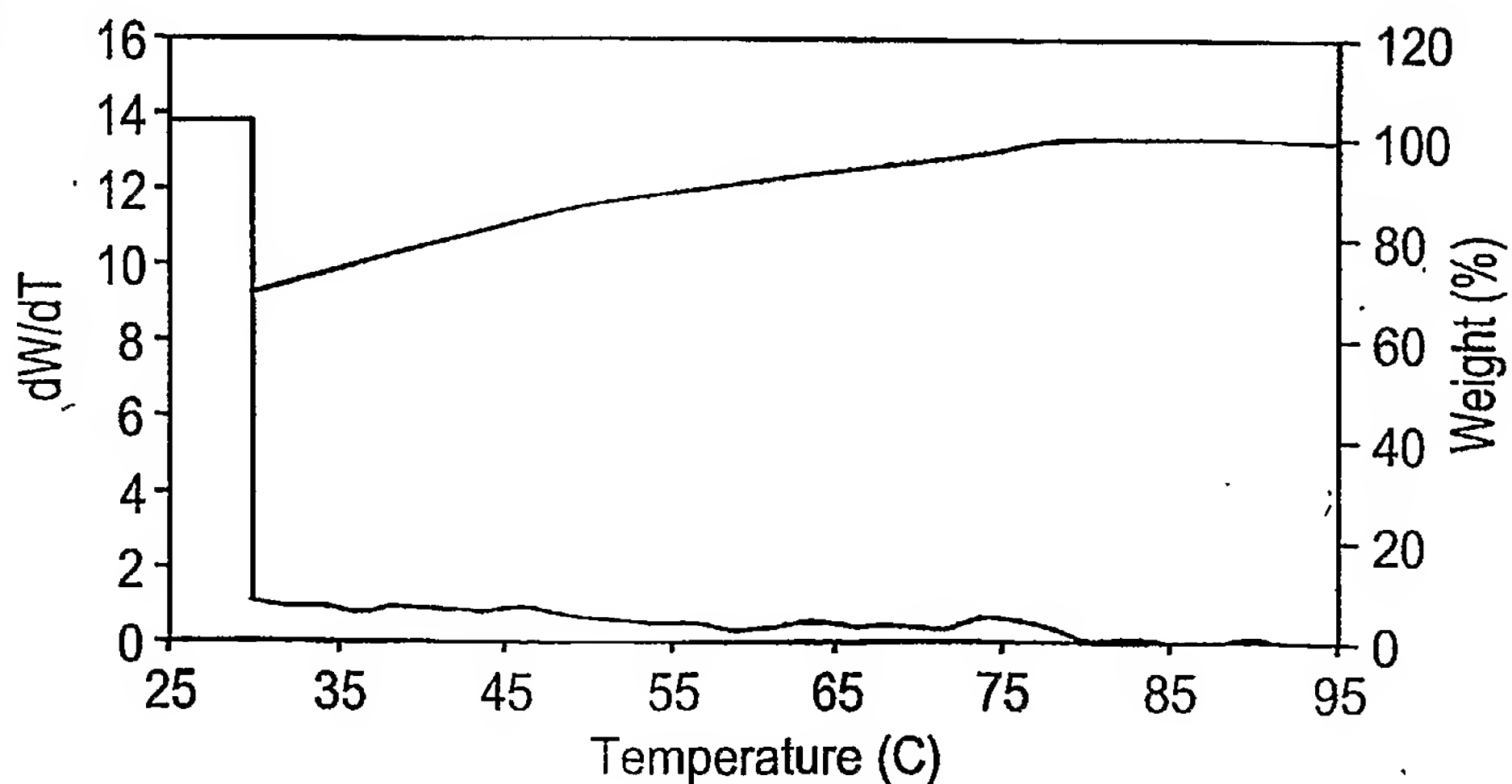
Reference: 200402602-47-4

Crystaf ID: 85-05

	Temp (C)	Area (%)
Peak 1	33.5	3.0
Peak 2	38.6	6.1
Peak 3	45.9	7.6
Peak 4	74.4	3.9
Soluble	< 30	68.9

**Statistics**

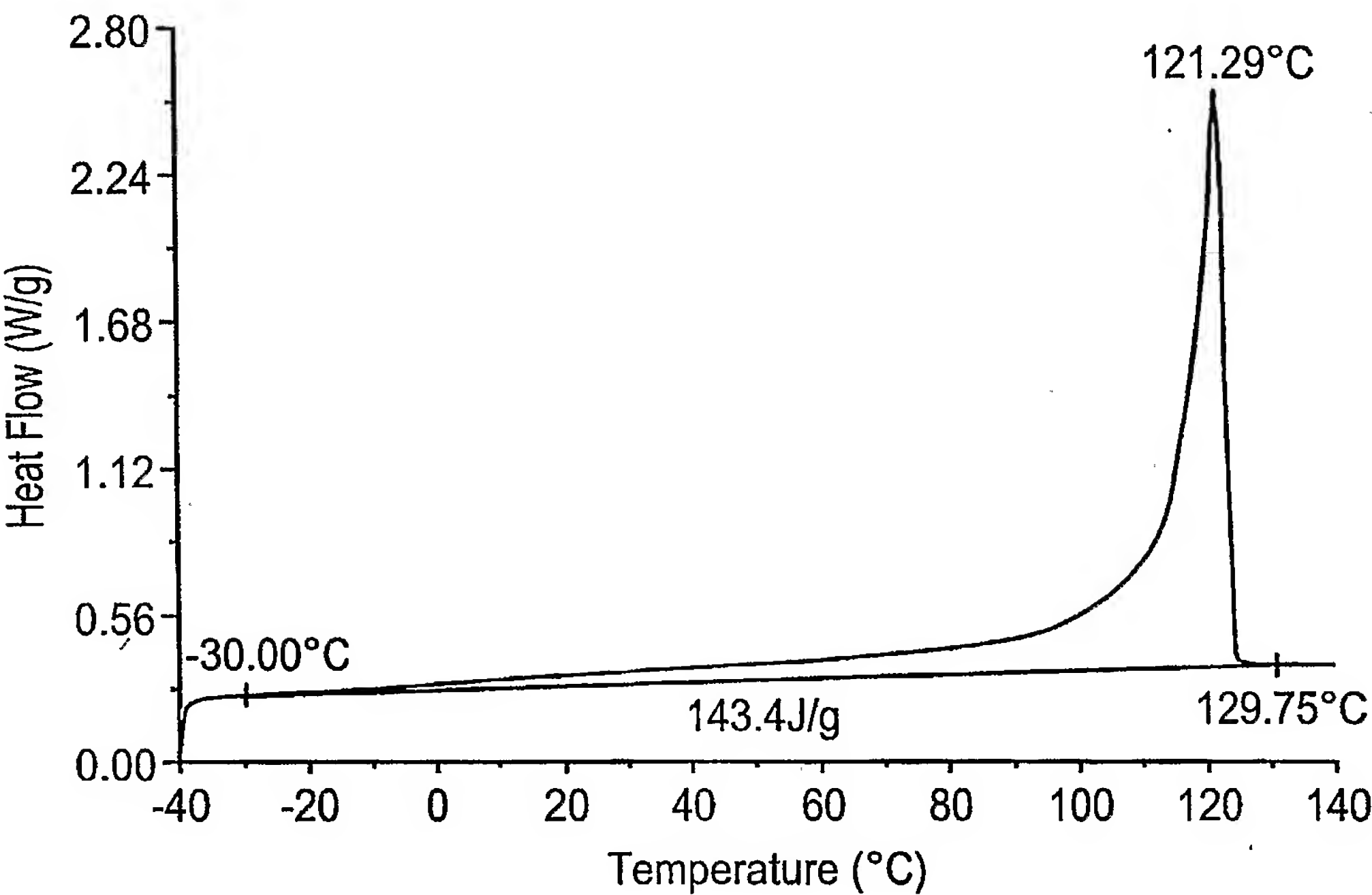
Tn	36.0
Tw	39.5
r	1.1
R	9.7
RMS T	13.9
Median	30.0
SDBI	22.9

**SUBSTITUTE SHEET (RULE 26)**

36/48

FIG. 40

DSC Example 28



CRYSTAF Report  
LIMS #: 81959  
Reference: 200402602-50-6  
Crystaf ID: 140-05

	Temp (C)	Area (%)
Peak 1	74.4	96.6
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	0.4

Statistics	
Tn	72.0
Tw	72.7
r	1.0
R	1.0
RMS T	5.8
Median	73.8
SDBI	13.1

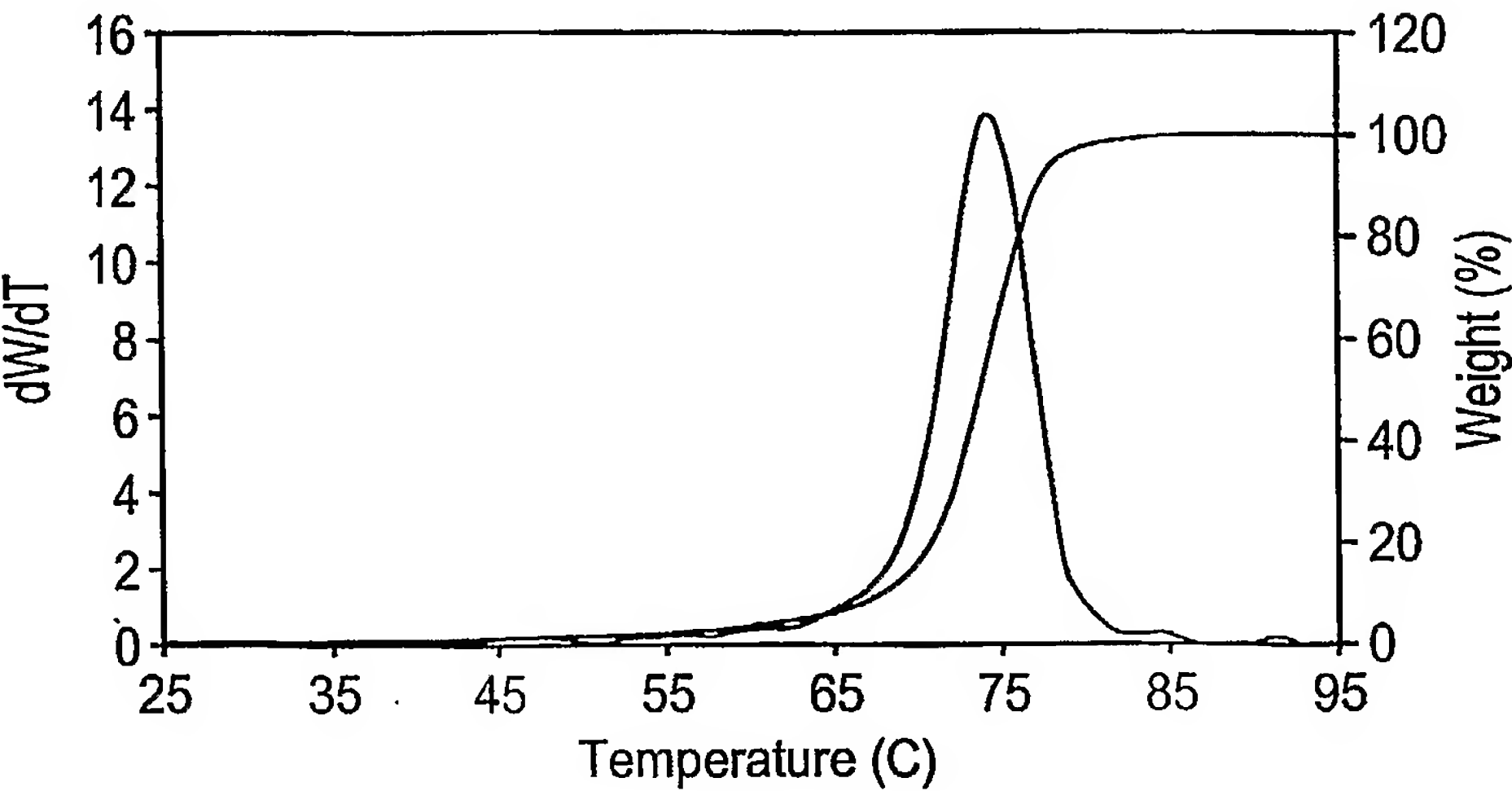
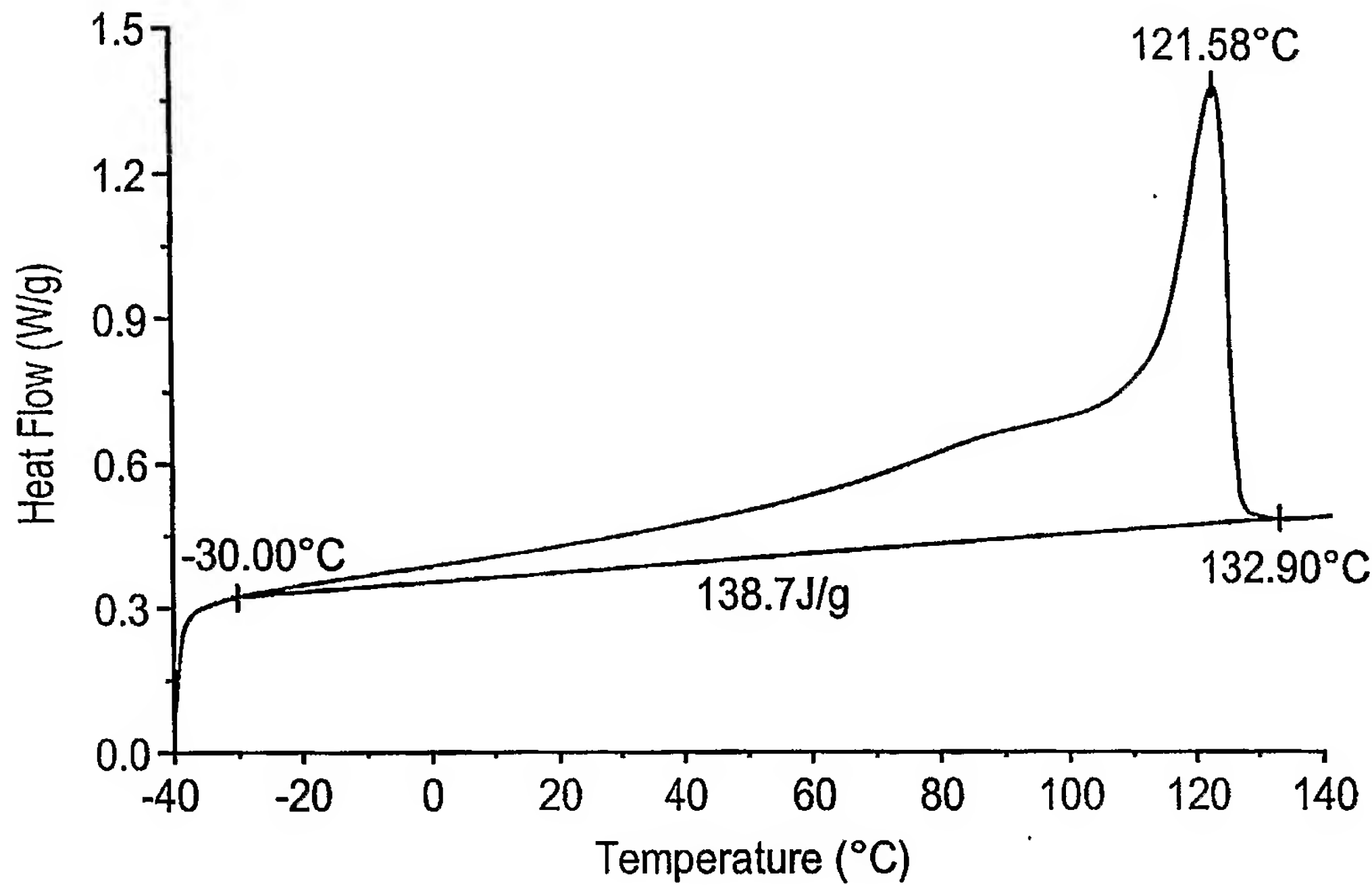


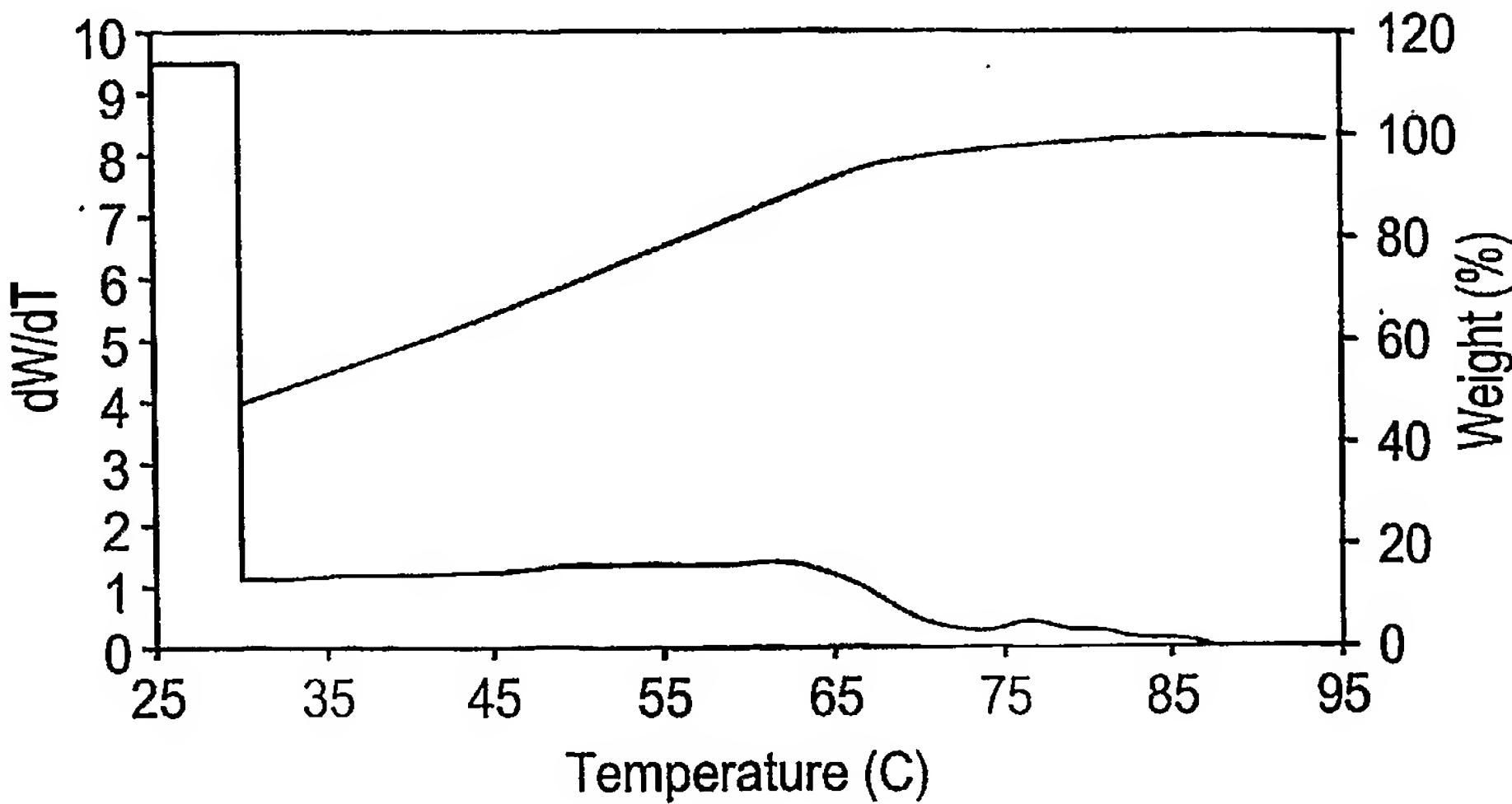
FIG. 41  
DSC Example 29



CRYSTAF Report  
LIMS #: 78640  
Reference Lib: 103875 B6  
Crystaf ID: 143-05

	Temp (C)	Area (%)
Peak 1	35.6	11.4
Peak 2	50.5	20.0
Peak 3	61.0	17.8
Peak 4	76.6	2.0
Soluble	< 30	47.4

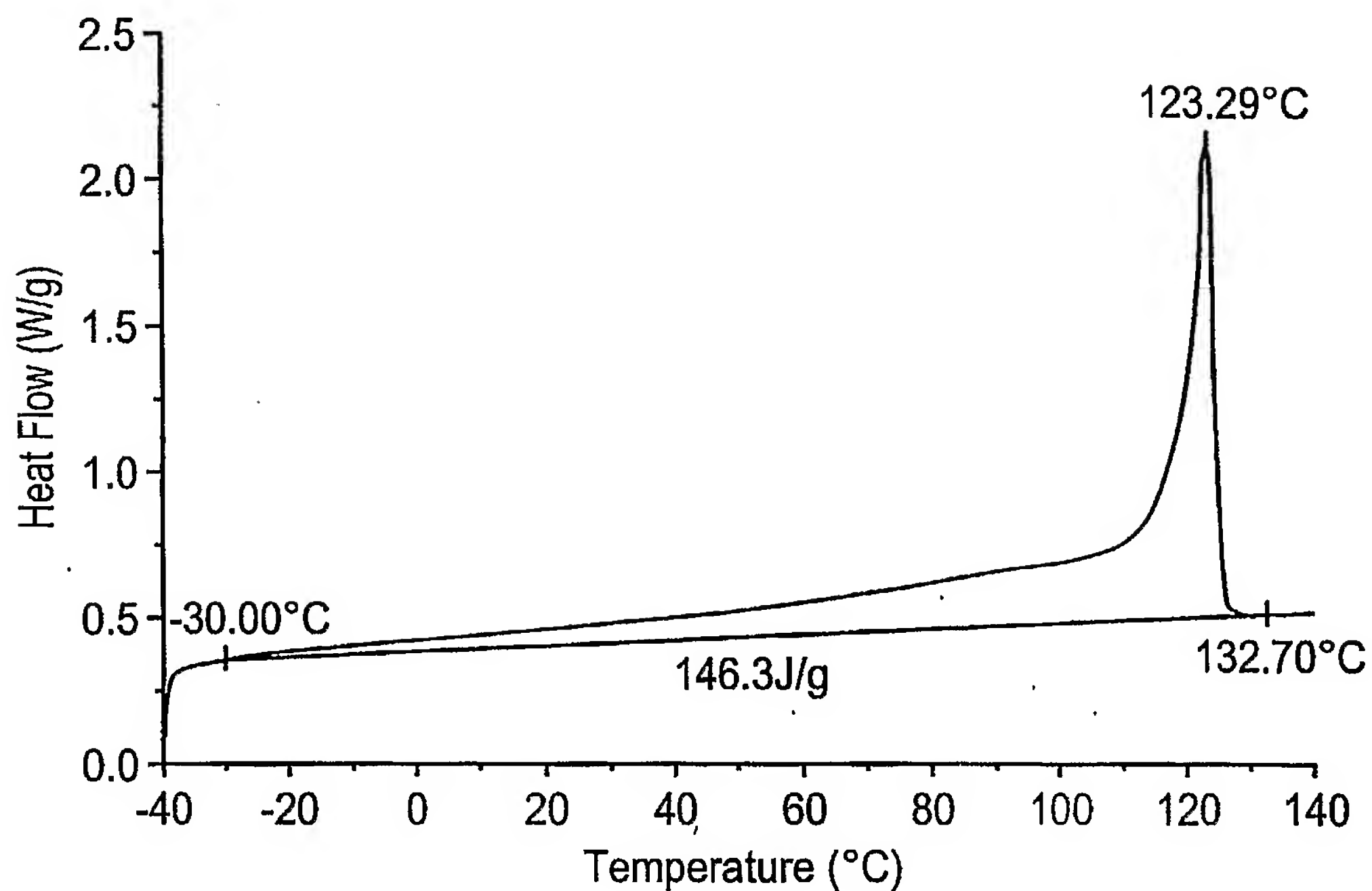
Statistics	
Tn	40.7
Tw	45.0
r	1.1
R	10.5
RMS T	14.6
Median	32.3
SDBI	20.8



38/48

**FIG. 42**

DSC Example 30

**CRYSTAF Report**

LIMS #: 78644

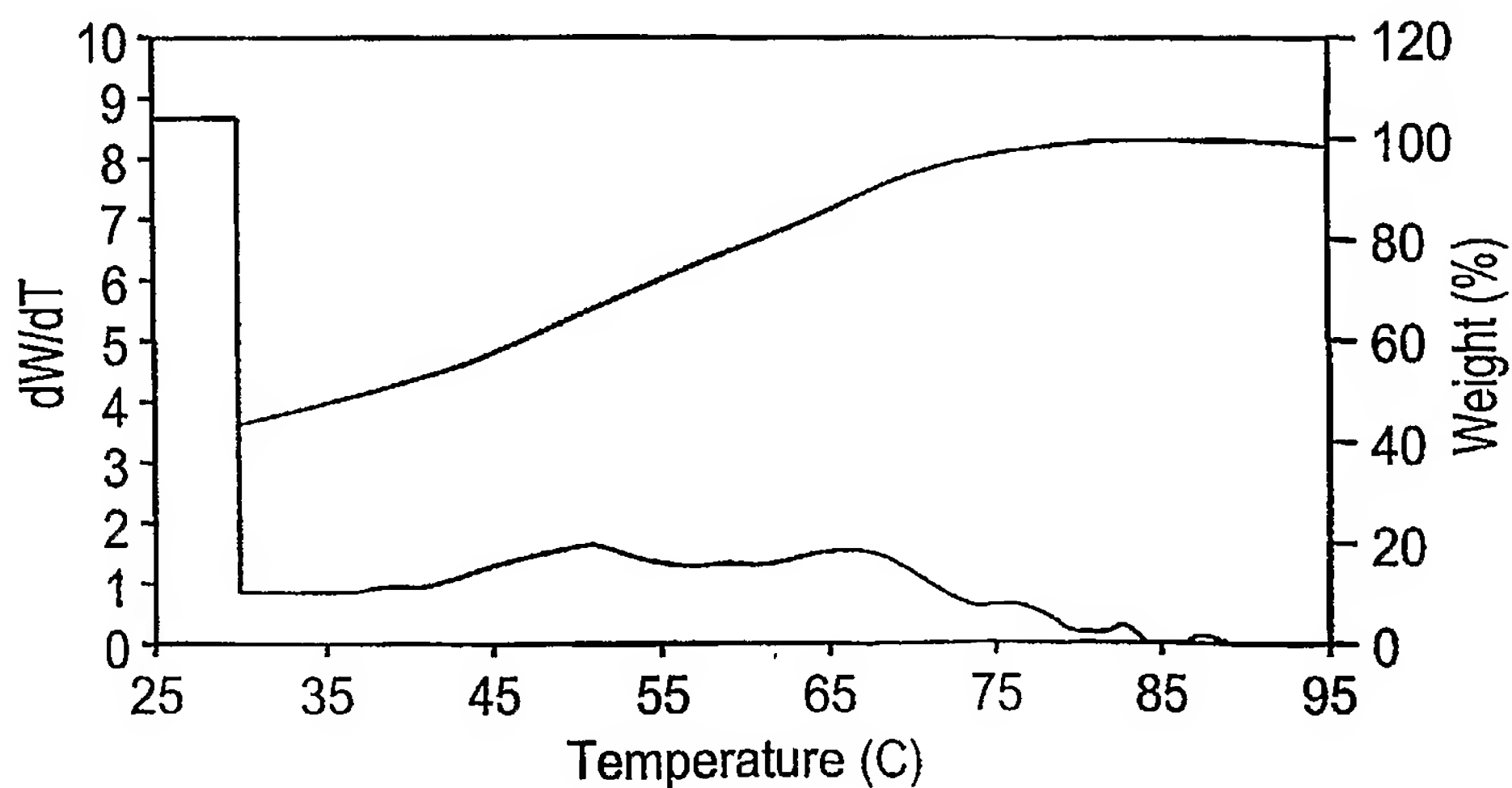
Reference Lib: 103975 C6

Crystaf ID: 145-05

	Temp (C)	Area (%)
Peak 1	34.4	2.8
Peak 2	50.6	25.4
Peak 3	59.2	6.2
Peak 4	66.1	16.6
Soluble	< 30	43.3

**Statistics**

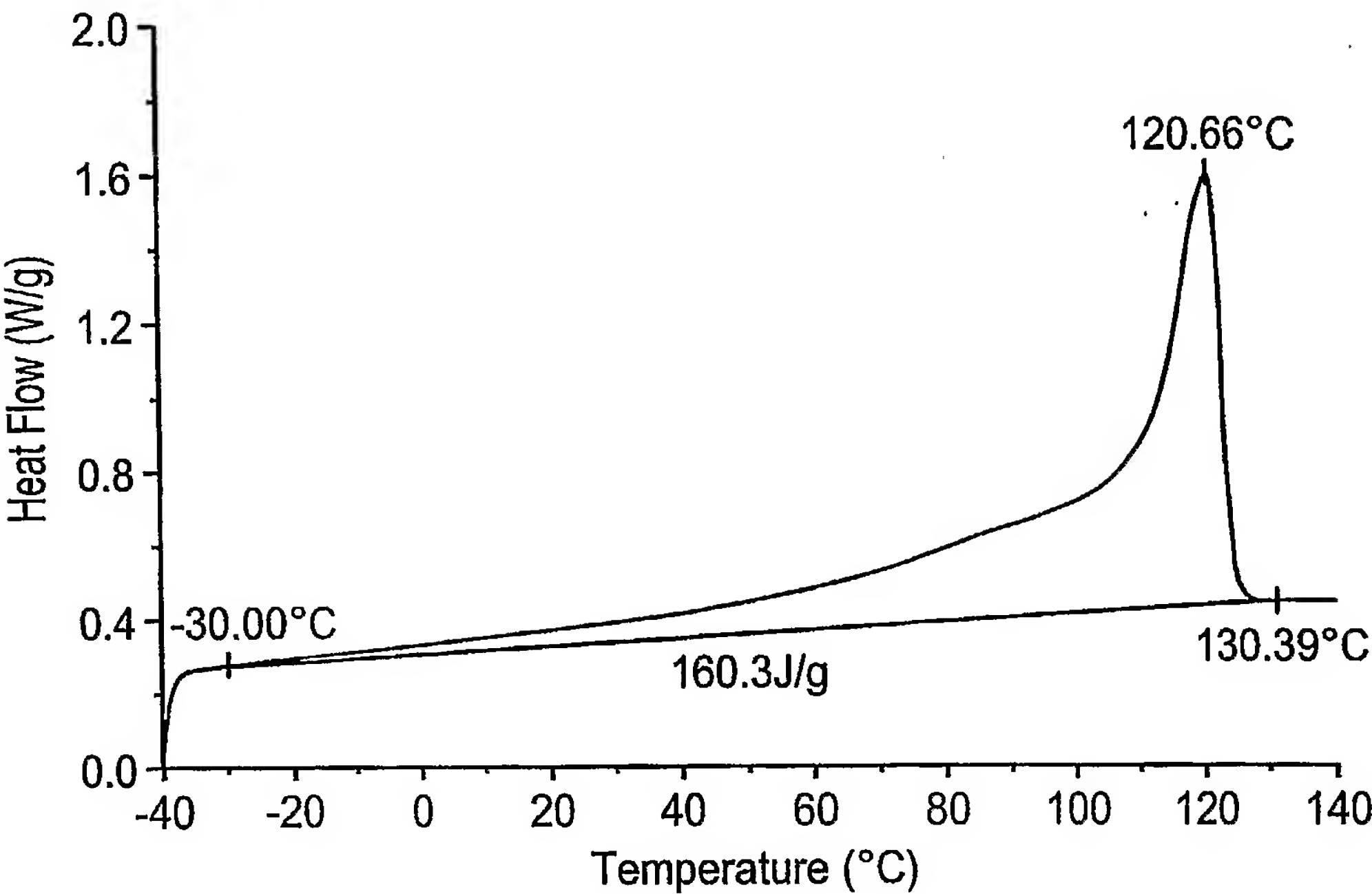
Tn	42.8
Tw	47.6
r	1.1
R	11.2
RMS T	15.2
Median	37.9
SDBI	22.0

**SUBSTITUTE SHEET (RULE 26)**

39/48

FIG. 43

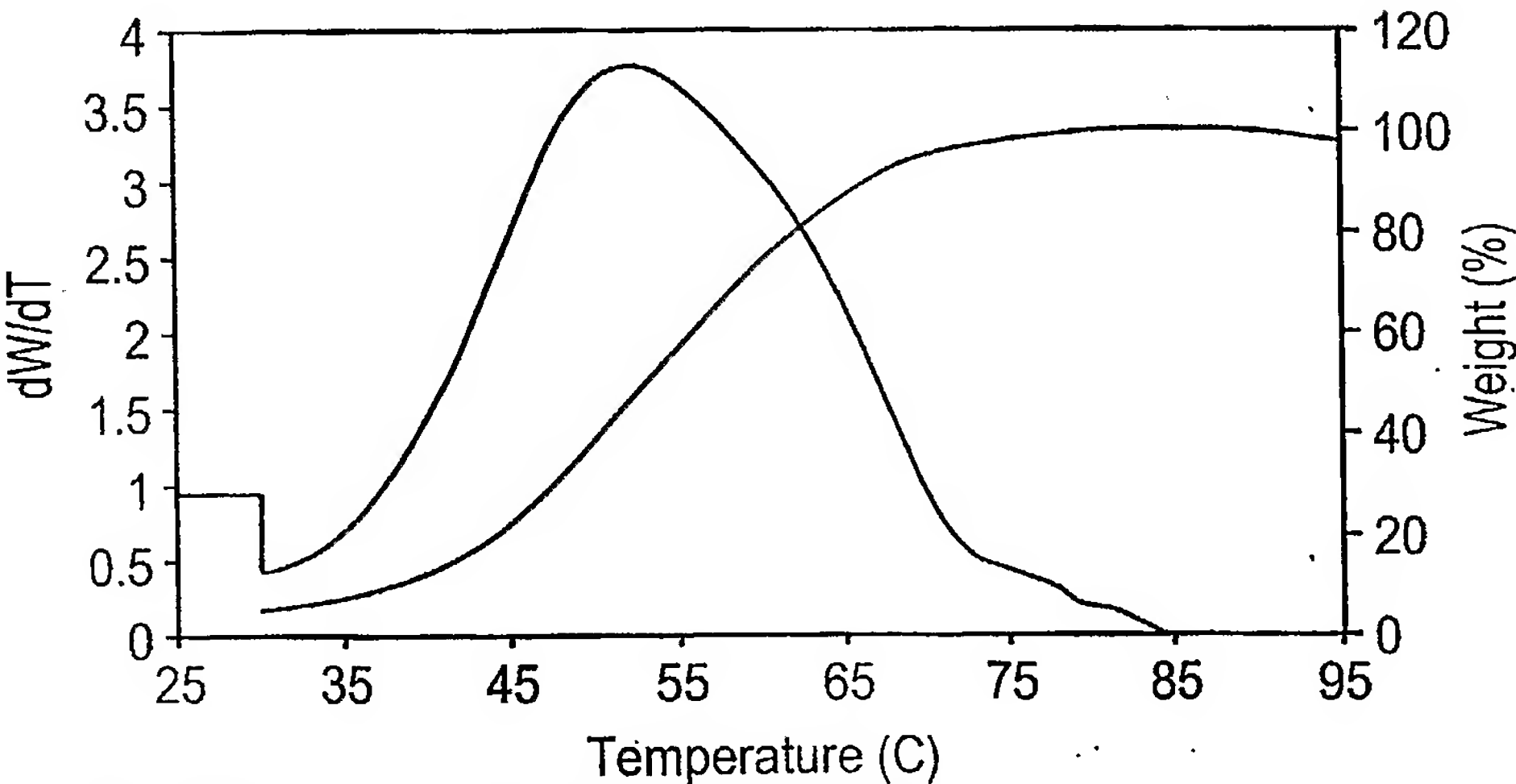
DSC Example 31



CRYSTAF Report  
LIMS #: 78648  
Reference Lib: 103975  
Crystaf ID: 147-05

	Temp (C)	Area (%)
Peak 1	52.3	95.1
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	4.7

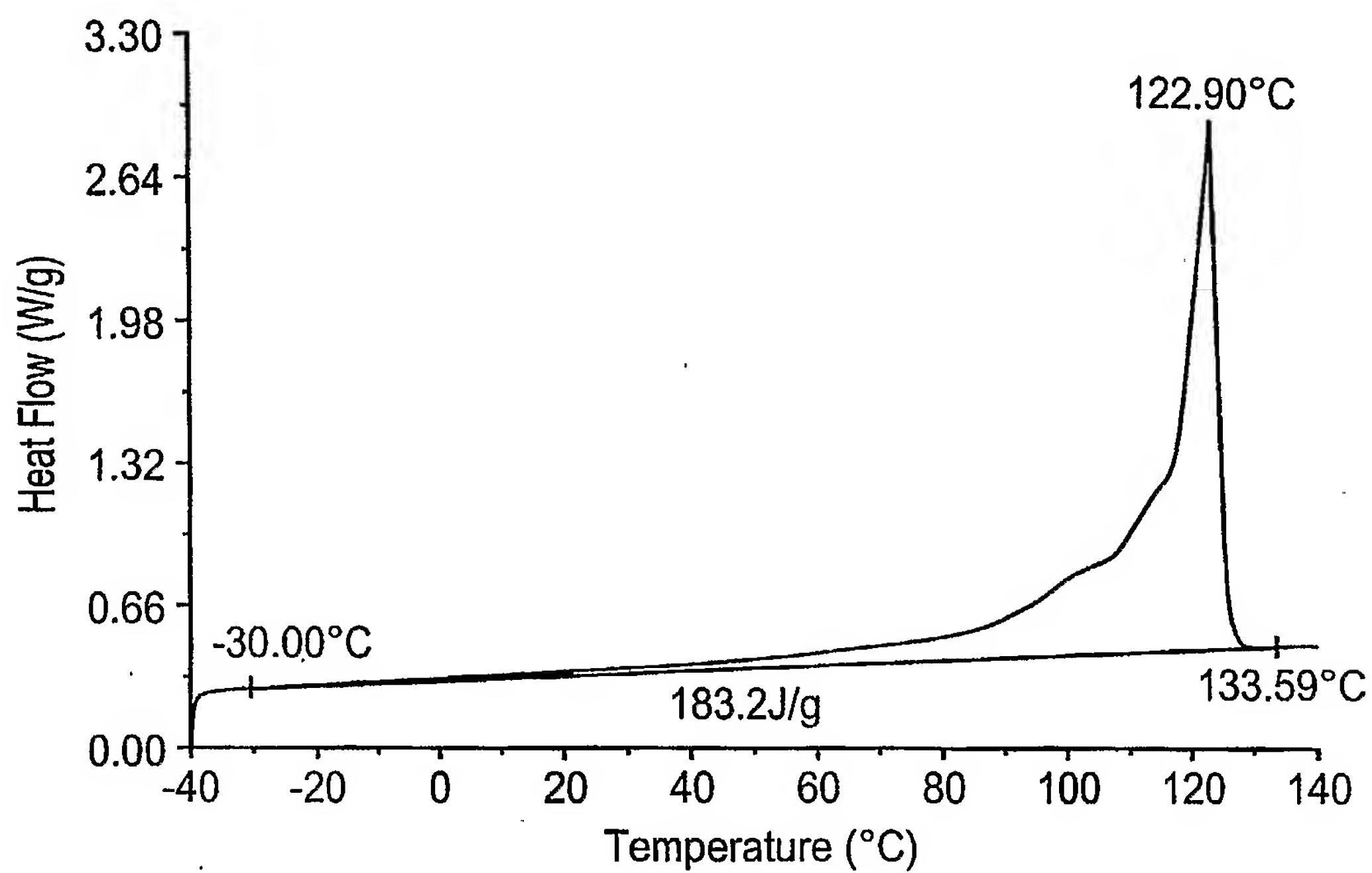
Statistics	
Tn	50.9
Tw	53.0
r	1.0
R	4.1
RMS T	9.8
Median	53.2
SDBI	18.8



40/48

**FIG. 44**

DSC Example 32

**CRYSTAF Report**

LIMS #: 78651

Reference: Lib 103975 E6

Crystaf ID: 148-05

	Temp (C)	Area (%)
Peak 1	37.7	2.2
Peak 2	64.1	95.2
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	2.3

**Statistics**

Tn	60.8
Tw	62.3
r	1.0
R	2.5
RMS T	8.4
Median	63.2
SDBI	14.6

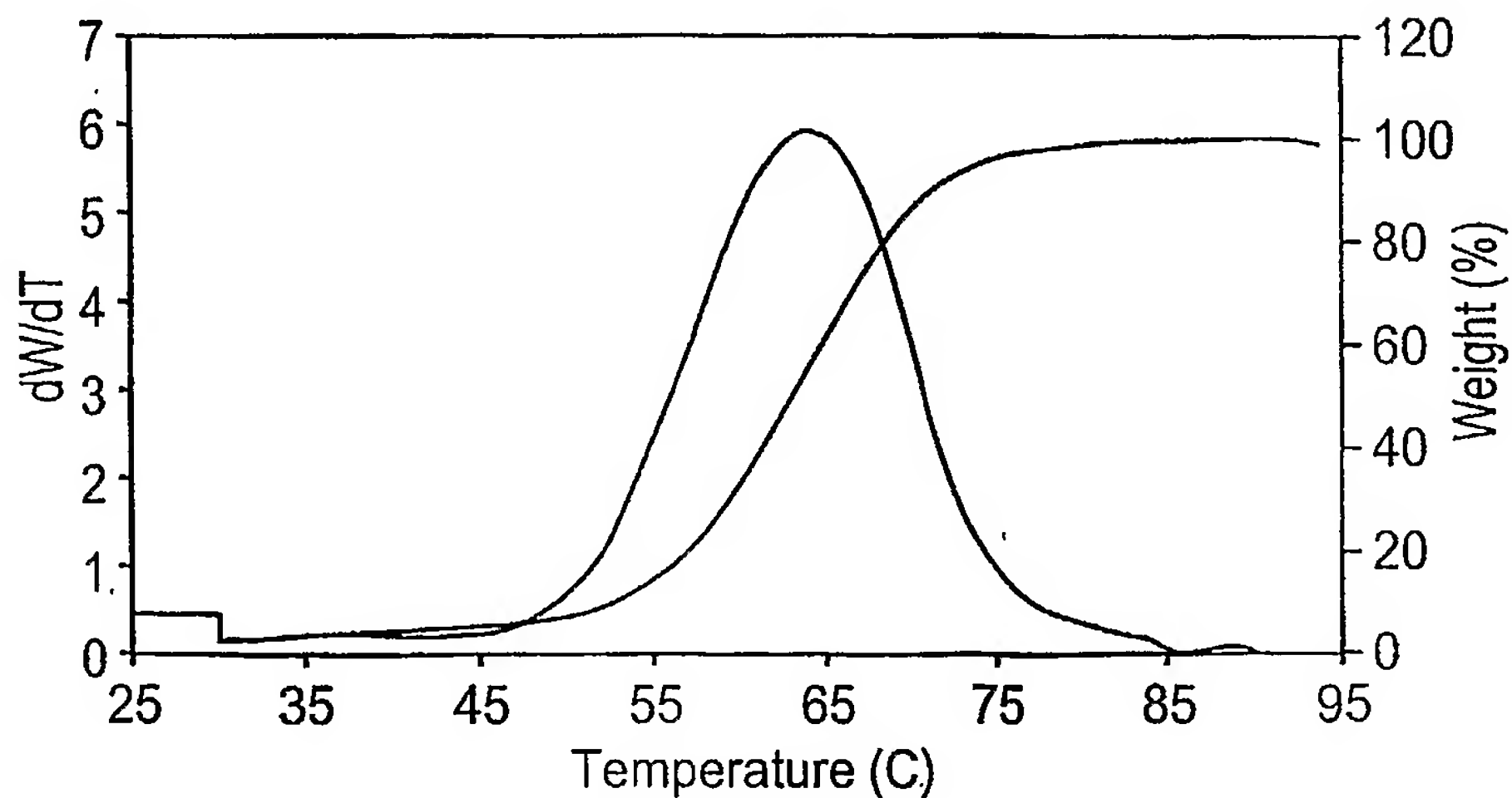
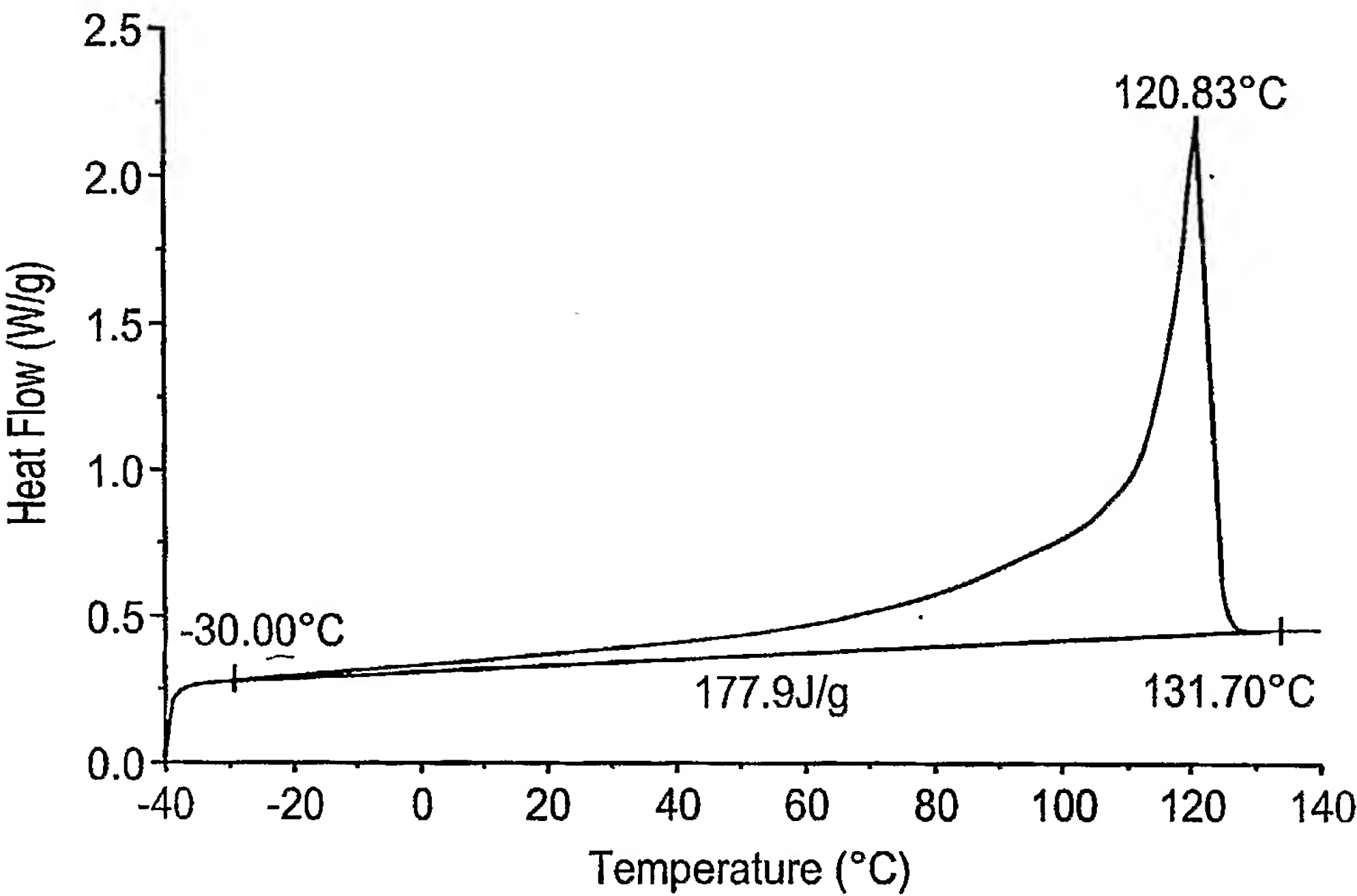
**SUBSTITUTE SHEET (RULE 26)**

FIG. 45

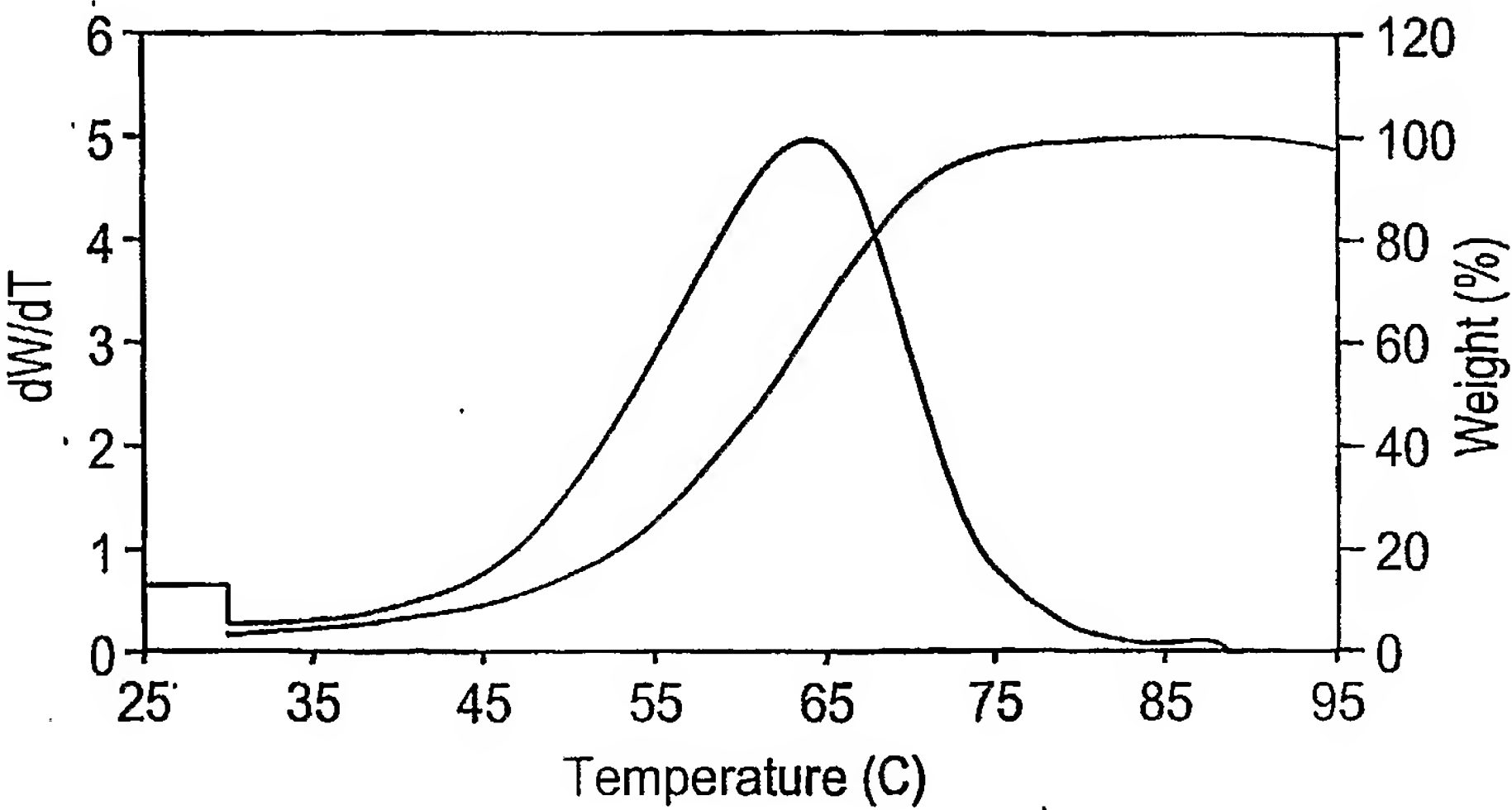
DSC Example 33



CRYSTAF Report  
LIMS #: 78659  
Reference: Lib 103975 G6  
Crystaf ID: 152-05

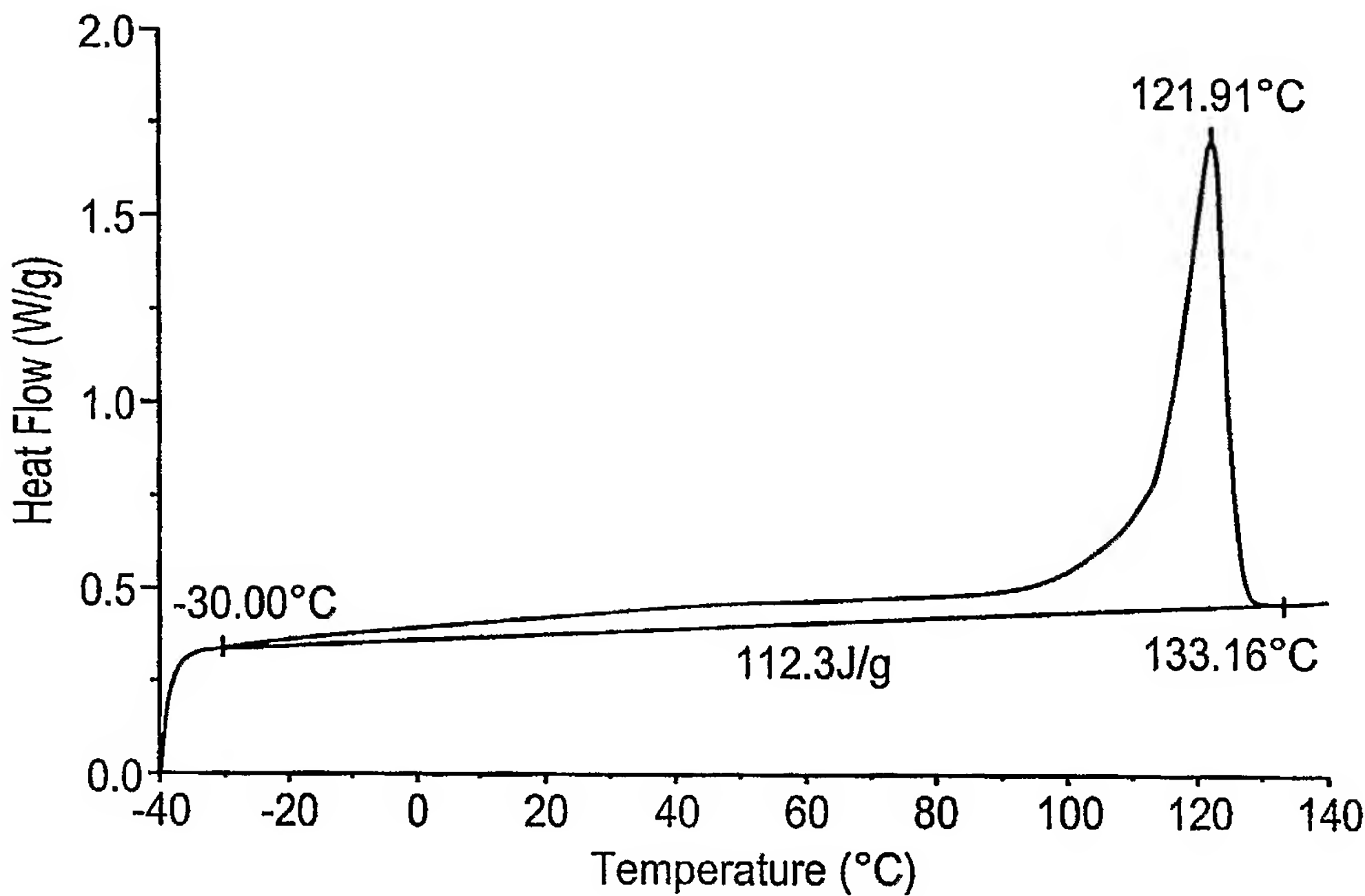
	Temp (C)	Area (%)
Peak 1	64.1	95.7
Peak 2	0.0	0.0
Peak 3	0.0	0.0
Peak 4	0.0	0.0
Soluble	< 30	3.2

Statistics	
Tn	57.9
Tw	59.9
r	1.0
R	3.4
RMS T	9.4
Median	61.5
SDBI	16.9



42/48

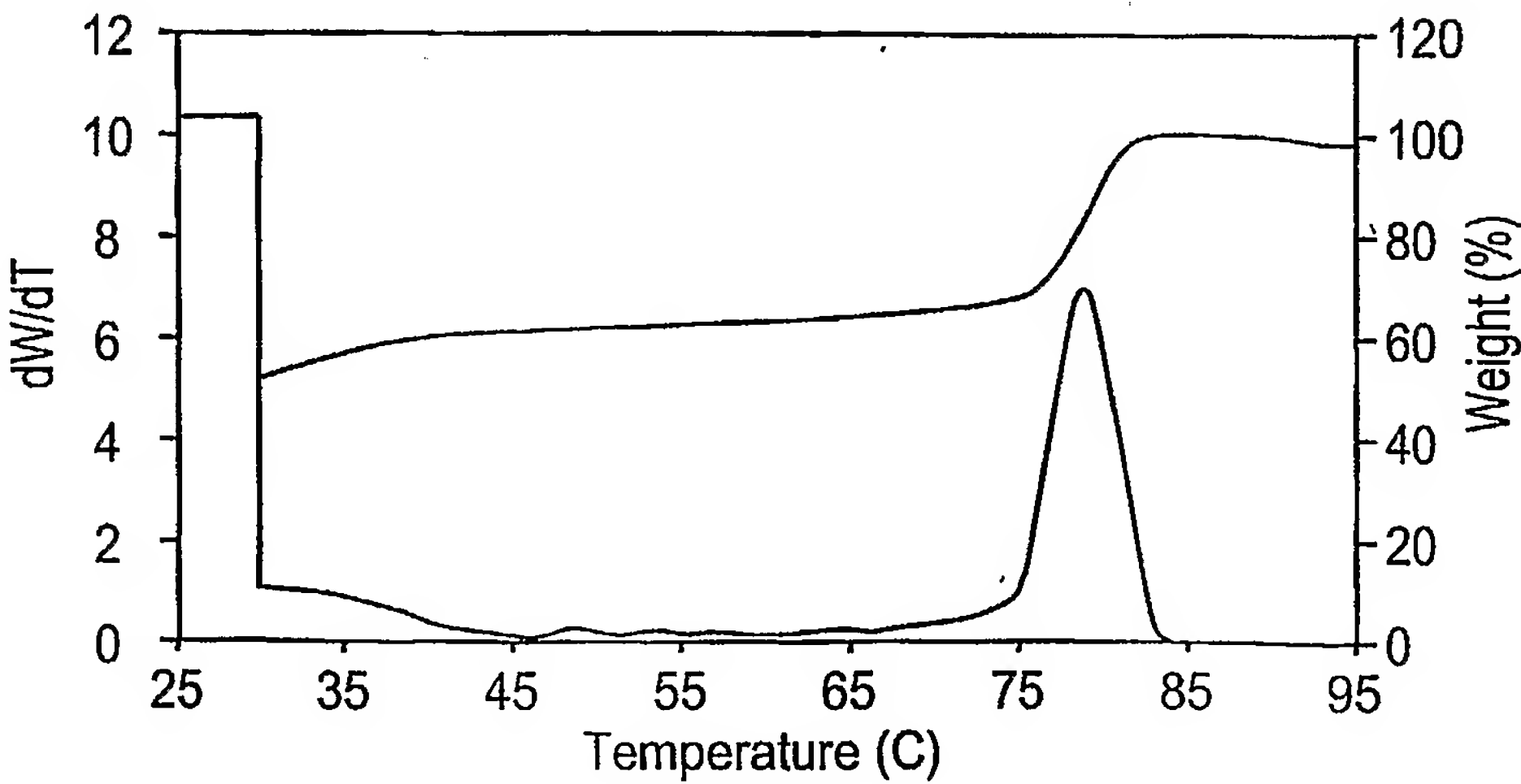
FIG. 46  
DSC Comparative M\*



CRYSTAF Report  
LIMS #: 78637  
Reference: Lib 103875 B1  
Crystaf ID: 142-05

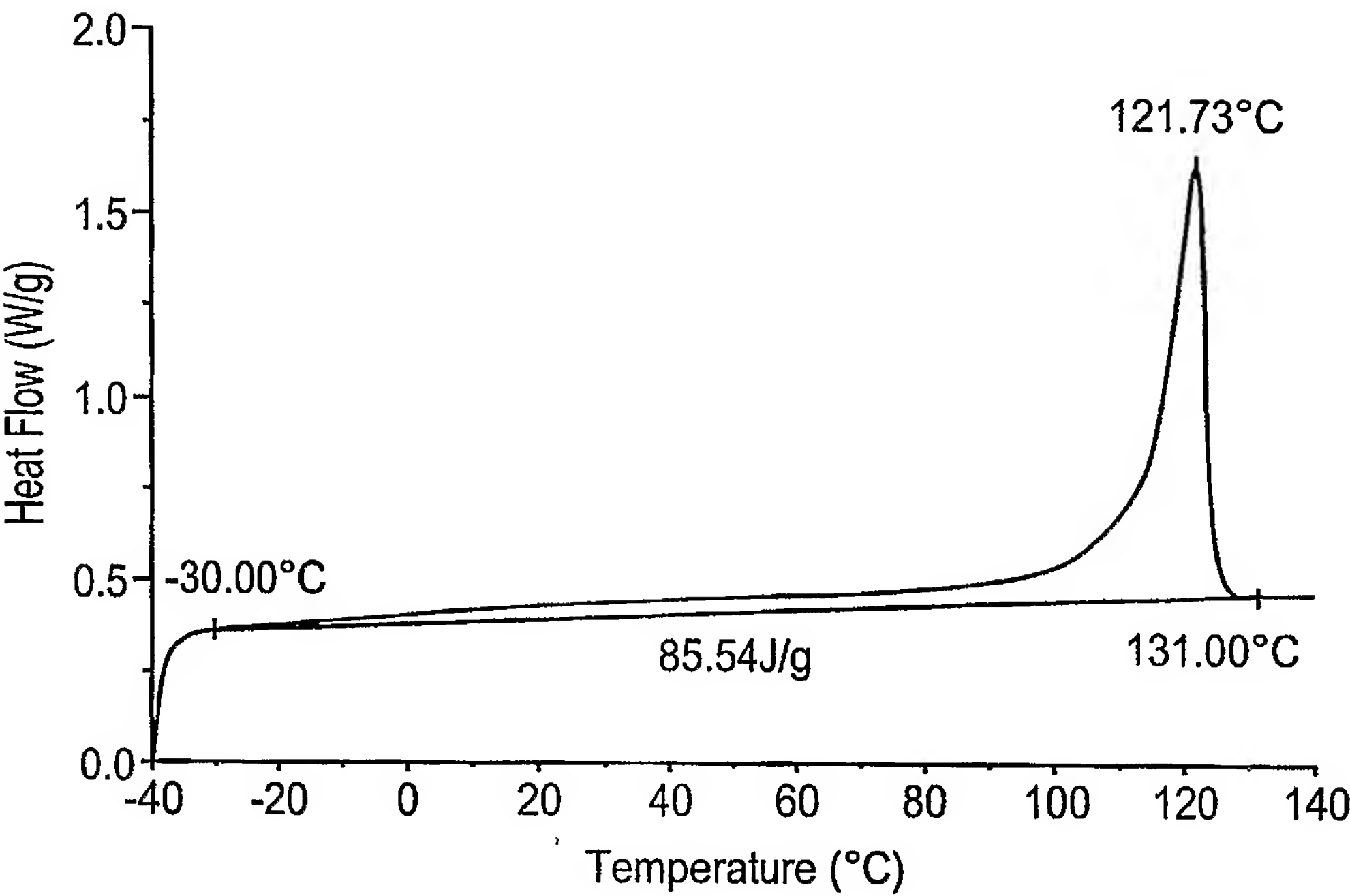
	Temp (C)	Area (%)
Peak 1	30.0	9.5
Peak 2	48.5	0.9
Peak 3	53.9	0.6
Peak 4	78.9	36.1
Soluble	< 30	51.8

Statistics  
Tn 44.7  
Tw 54.5  
r 1.2  
R 21.9  
RMS T 22.9  
Median 30.0  
SDBI 25.2



43/48

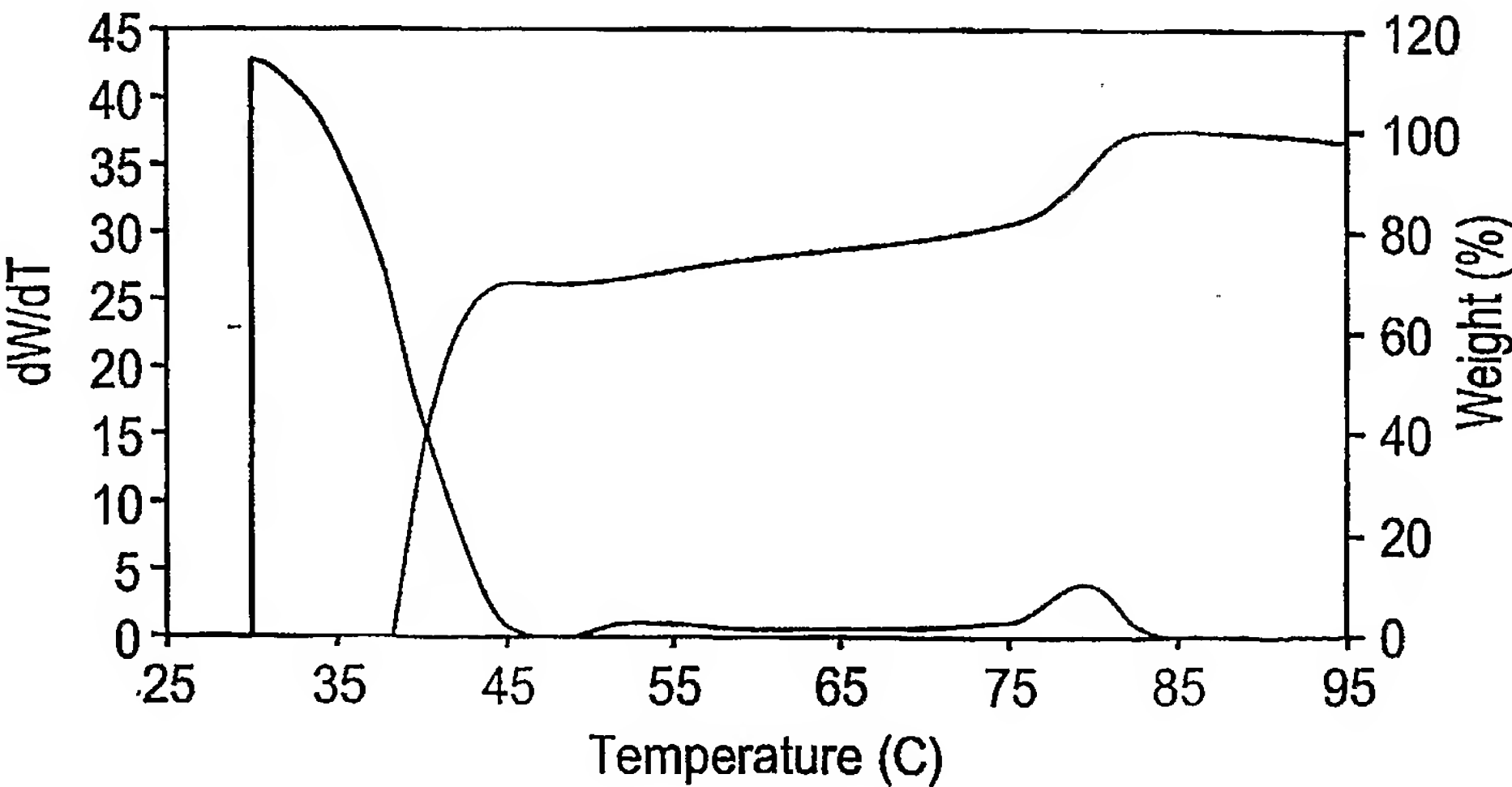
FIG. 47  
DSC Comparative N\*



CRYSTAF Report  
LIMS #: 78641  
Reference: Lib 103875 C1  
Crystaf ID: 144-05

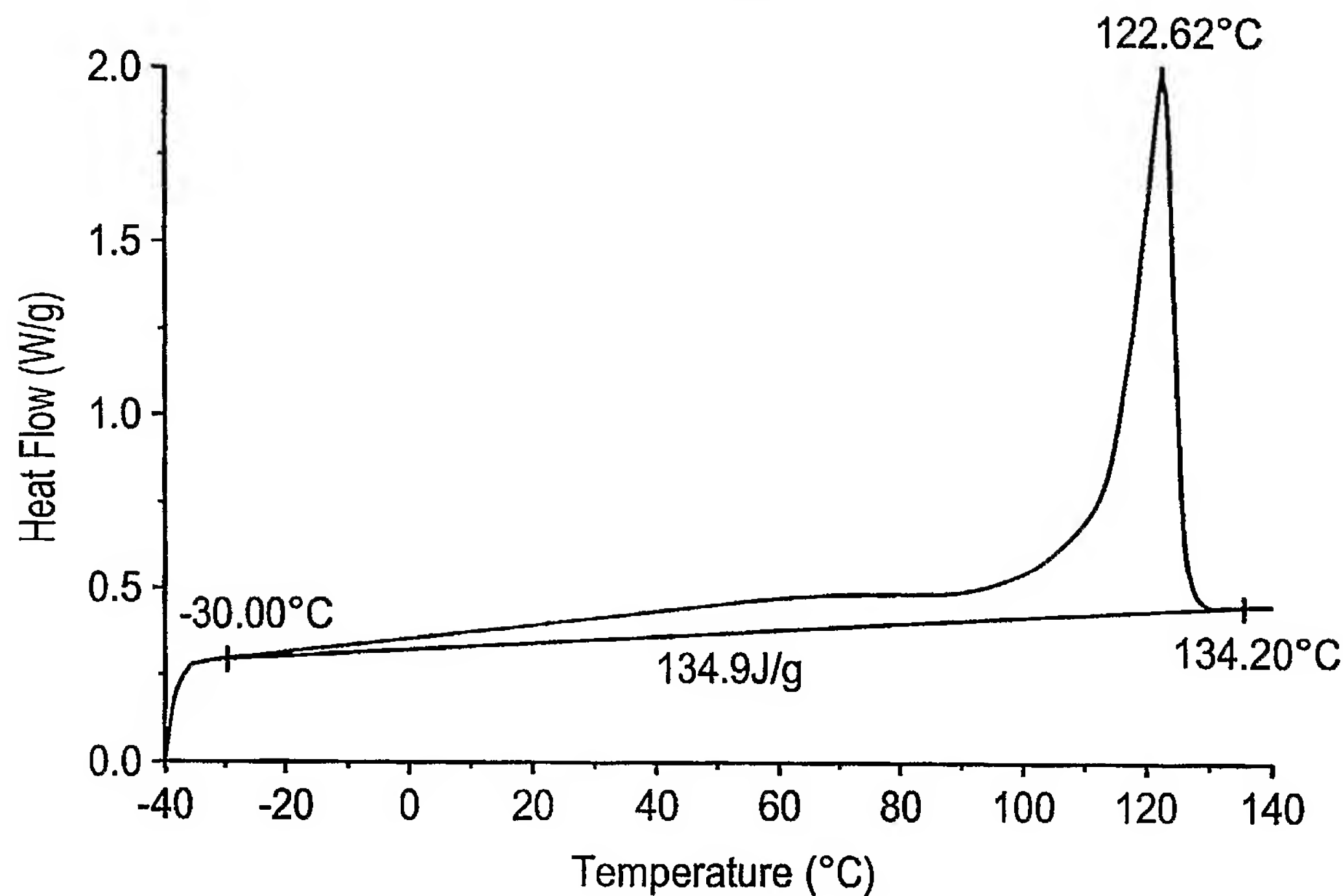
	Temp (C)	Area (%)
Peak 1	30.0	69.7
Peak 2	53.2	5.9
Peak 3	79.7	24.4
Peak 4	0.0	0.0
Soluble	< 30	0.0

Statistics	
Tn	41.0
Tw	42.4
r	1.0
R	3.4
RMS T	11.0
Median	41.0
SDBI	22.4



44/48

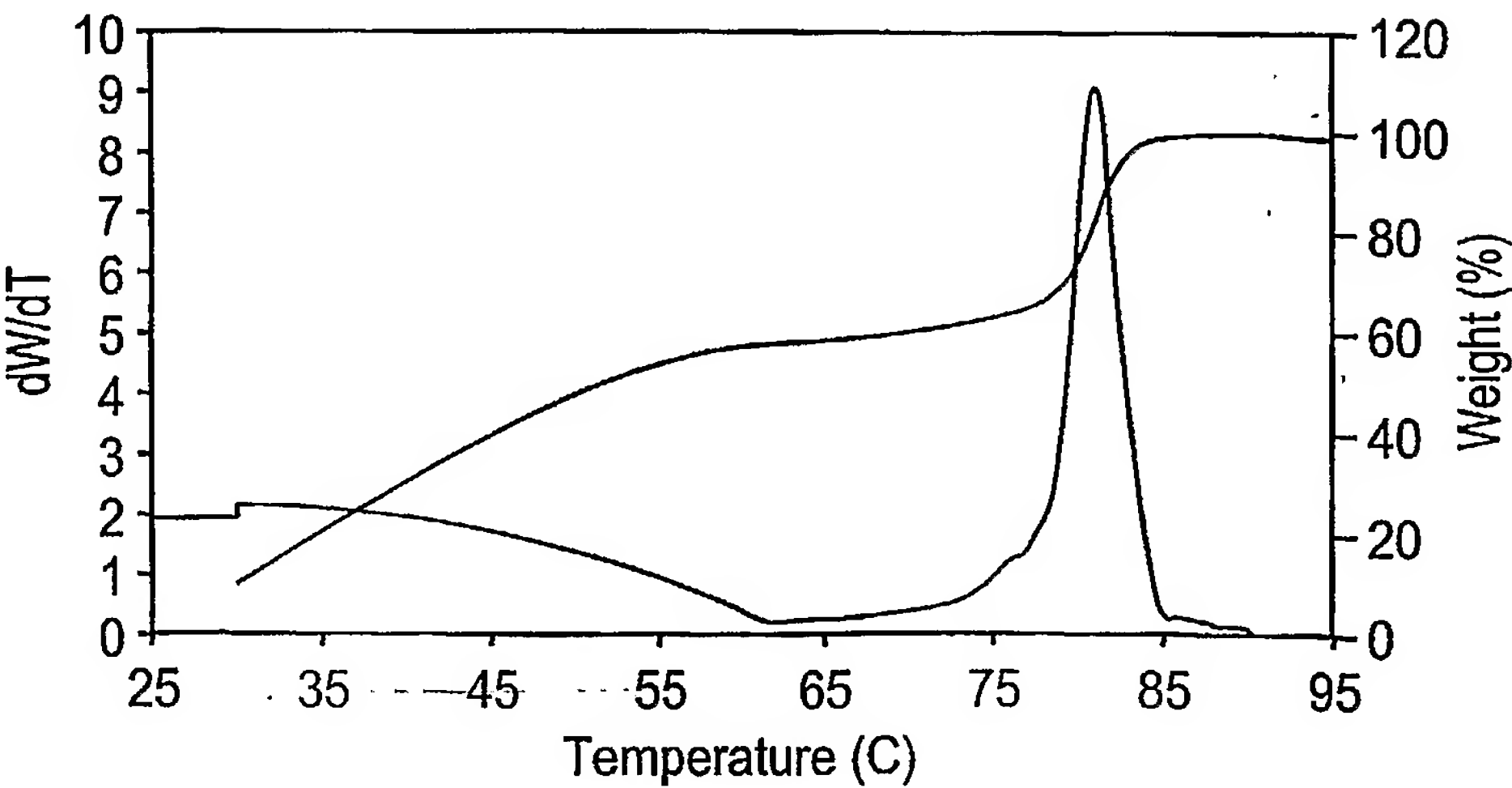
FIG. 48  
DSC Comparative 0\*



CRYSTAF Report  
LIMS #: 78645  
Reference: 103975 D1  
Crystaf ID: 146-05

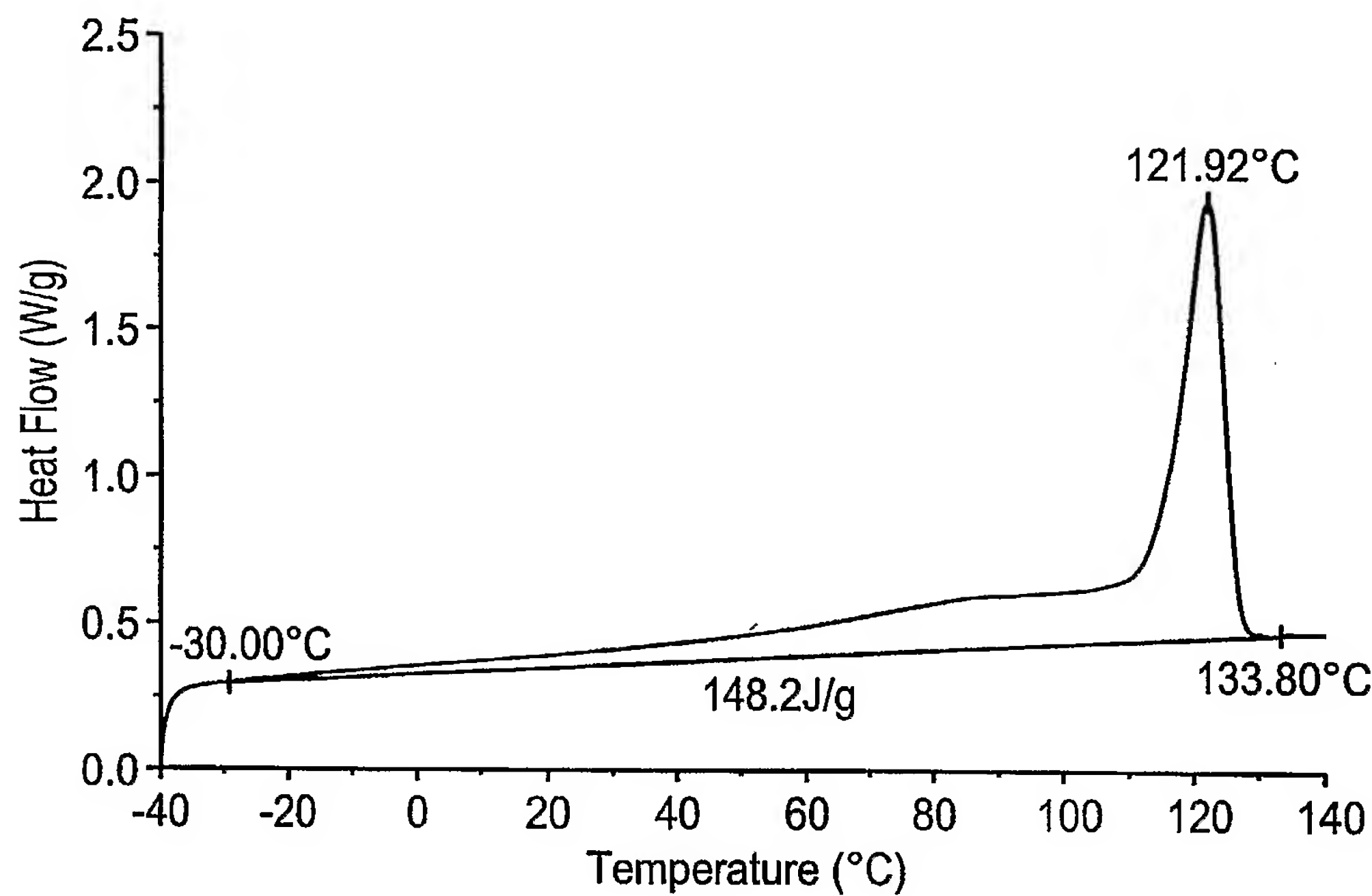
	Temp (C)	Area (%)
Peak 1	30.0	48.1
Peak 2	65.5	1.0
Peak 3	81.1	40.4
Peak 4	85.9	0.7
Soluble	< 30	9.7

Statistics	
Tn	50.8
Tw	58.1
r	1.1
R	14.3
RMS T	20.1
Median	51.7
SDBI	22.3



45/48

FIG. 49  
DSC Comparative P\*



CRYSTAF Report

LIMS #: 78657  
Reference: 103975 G4  
Crystaf ID: 151-05

	Temp (C)	Area (%)
Peak 1		
Peak 2		
Peak 3		
Peak 4	82.8	33.3
Soluble	< 30	

Statistics

Tn	54.8
Tw	58.1
r	1.1
R	6.0
RMS T	15.8
Median	57.3
SDBI	24.6

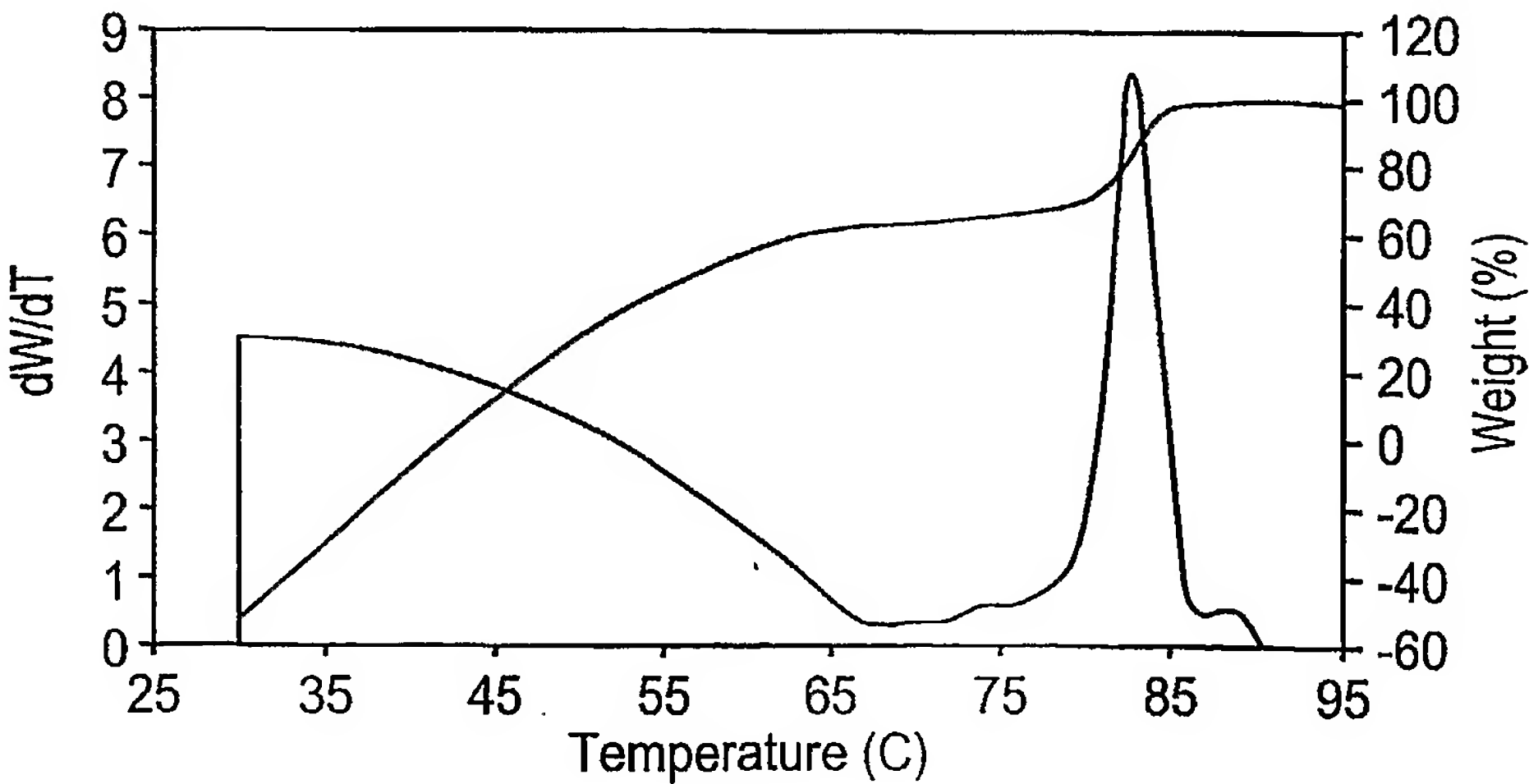


FIG. 50

Delta DSC-CRYSTAF Relationship with DSC Melt Enthalpy

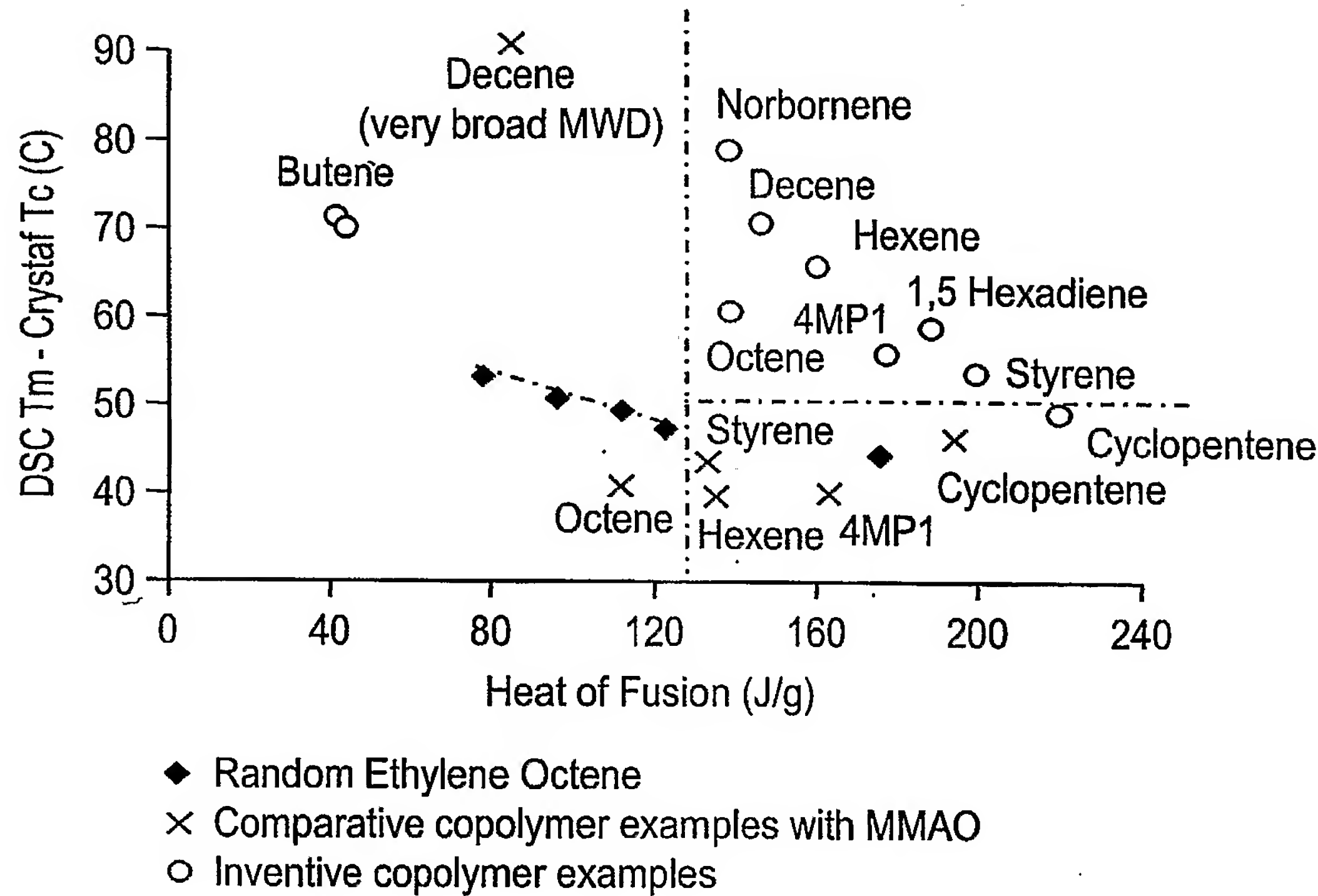
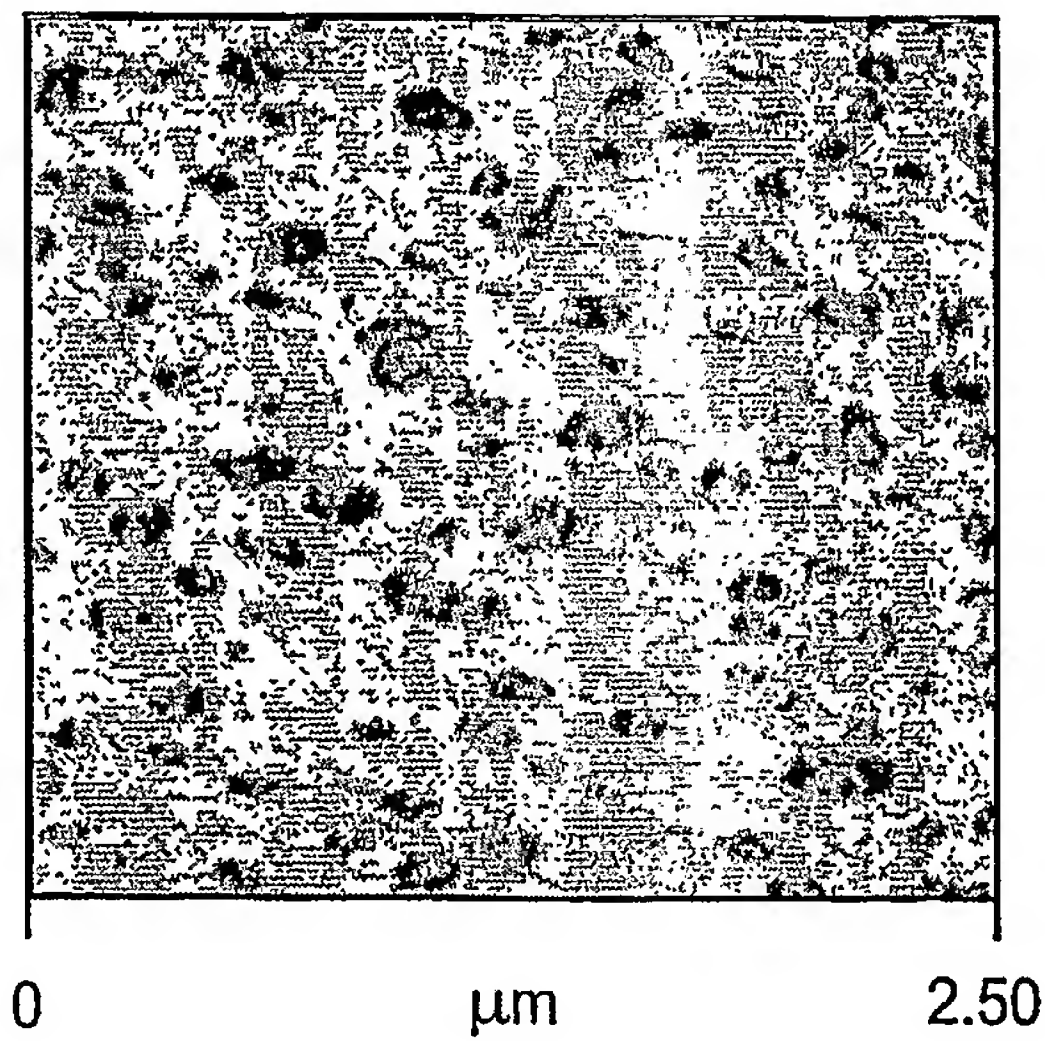


FIG. 51



47/48

FIG. 52

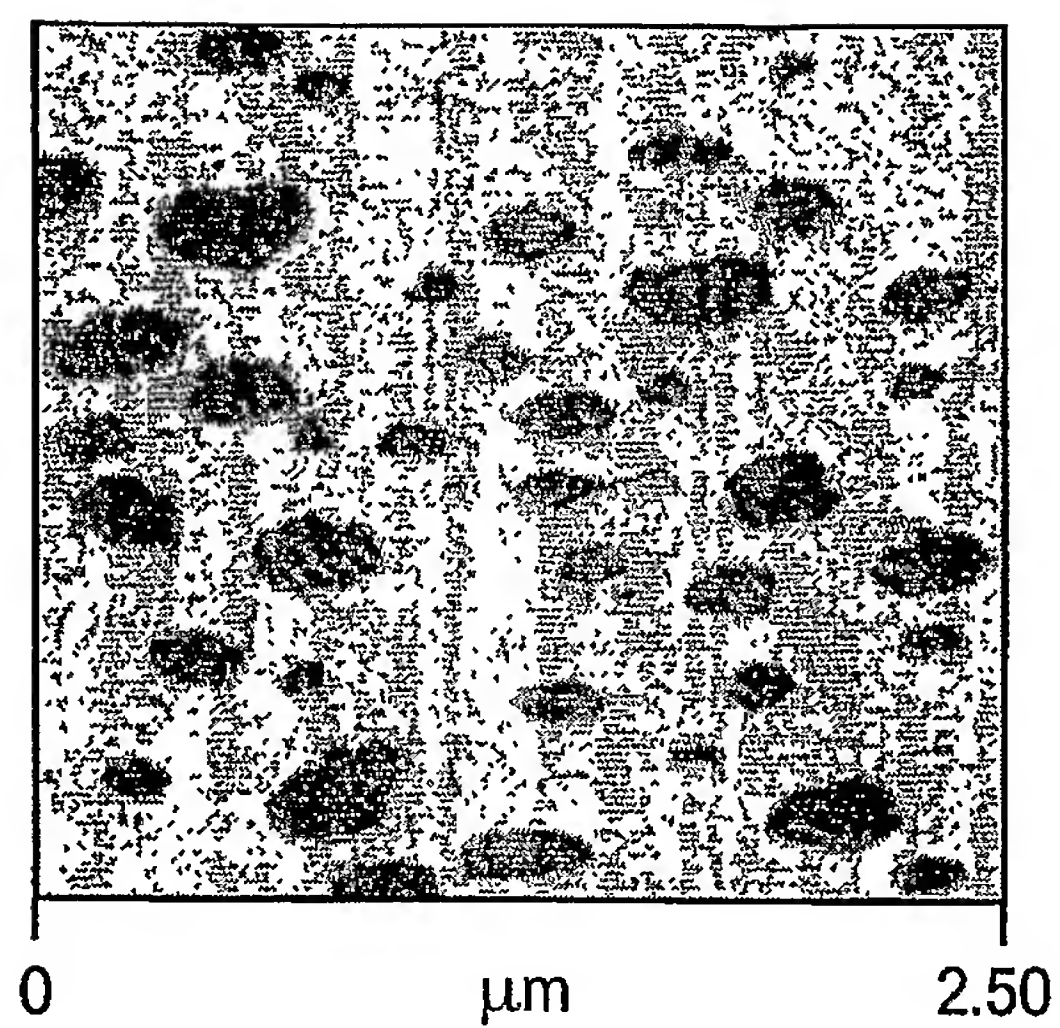


FIG. 53

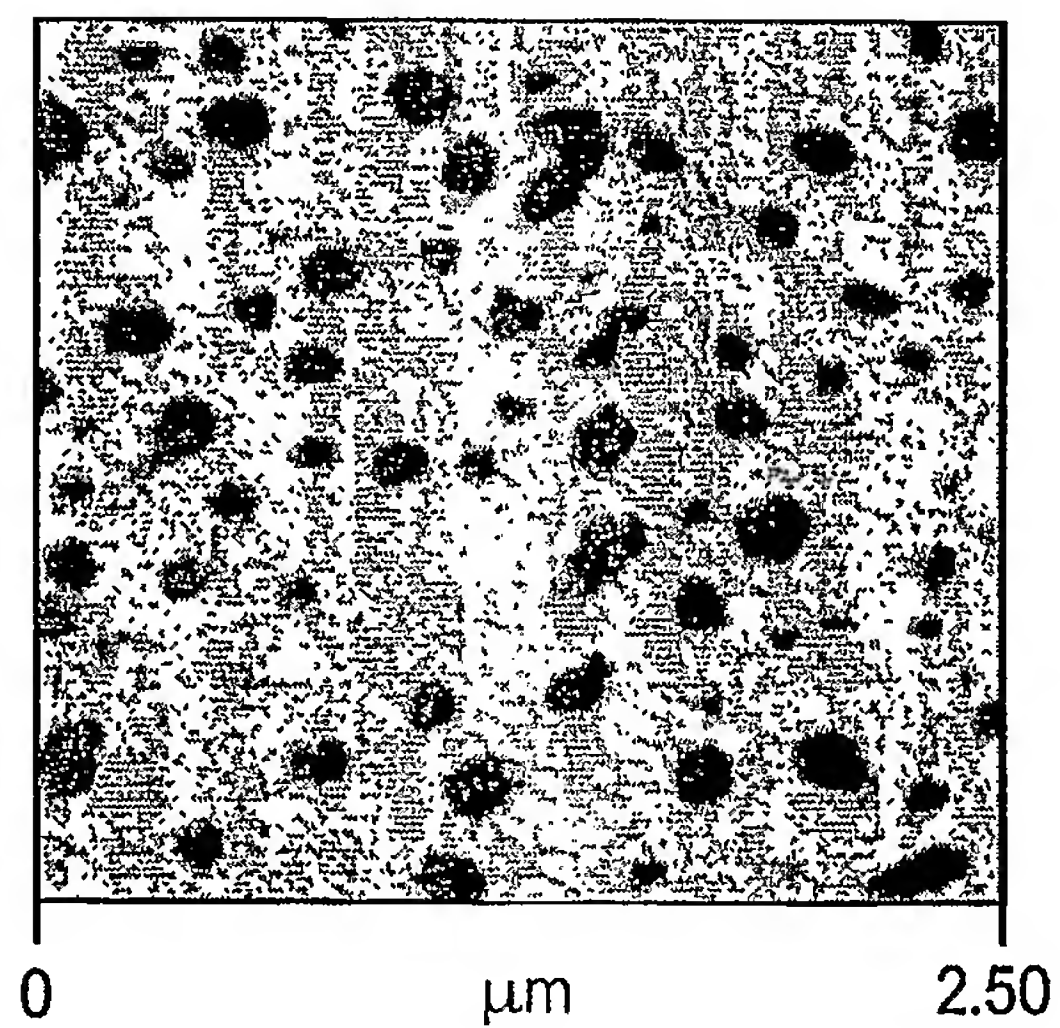


FIG. 54

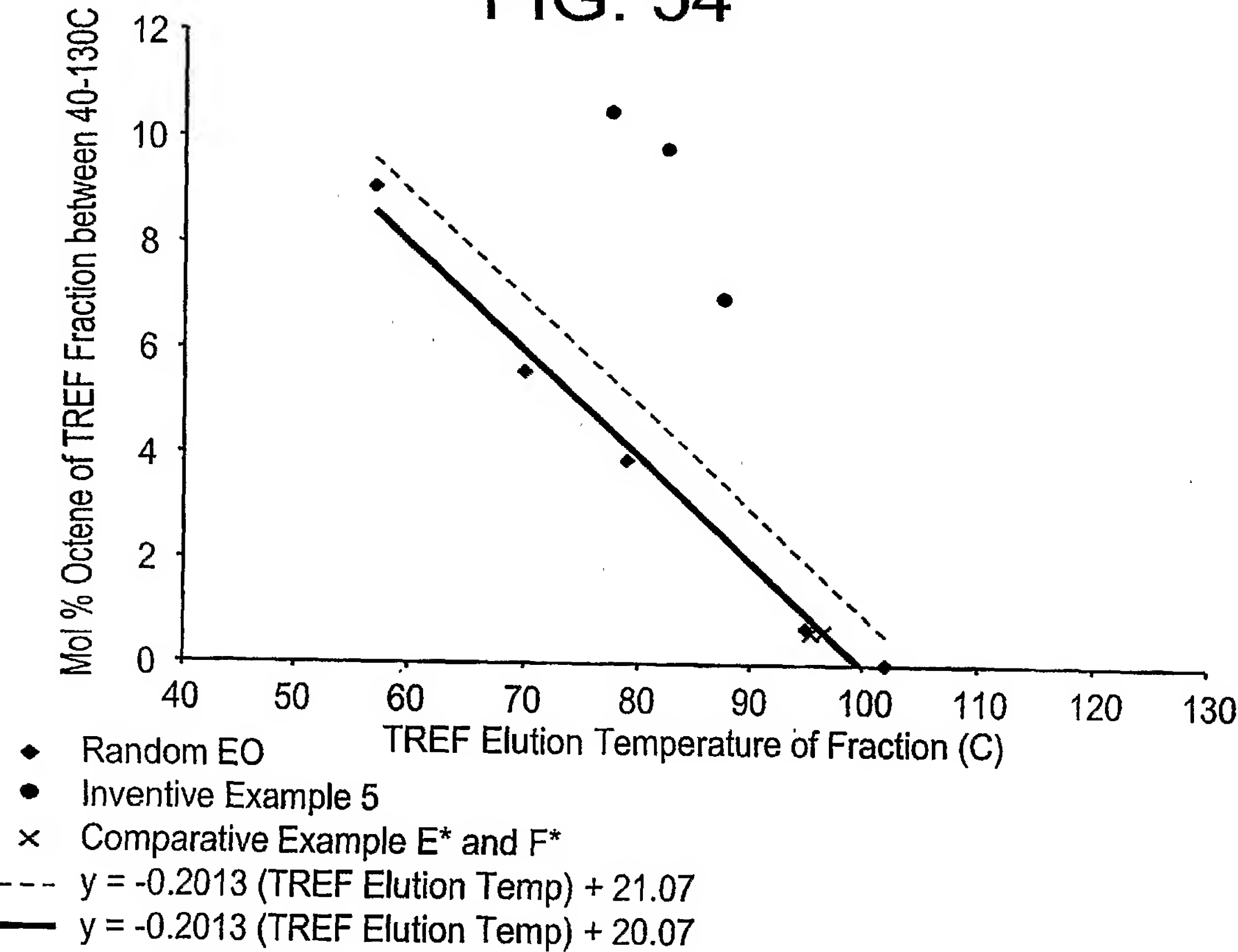


FIG. 55

